

SERVICE MANUAL

17" LCD Monitor

MM17T



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Revision List

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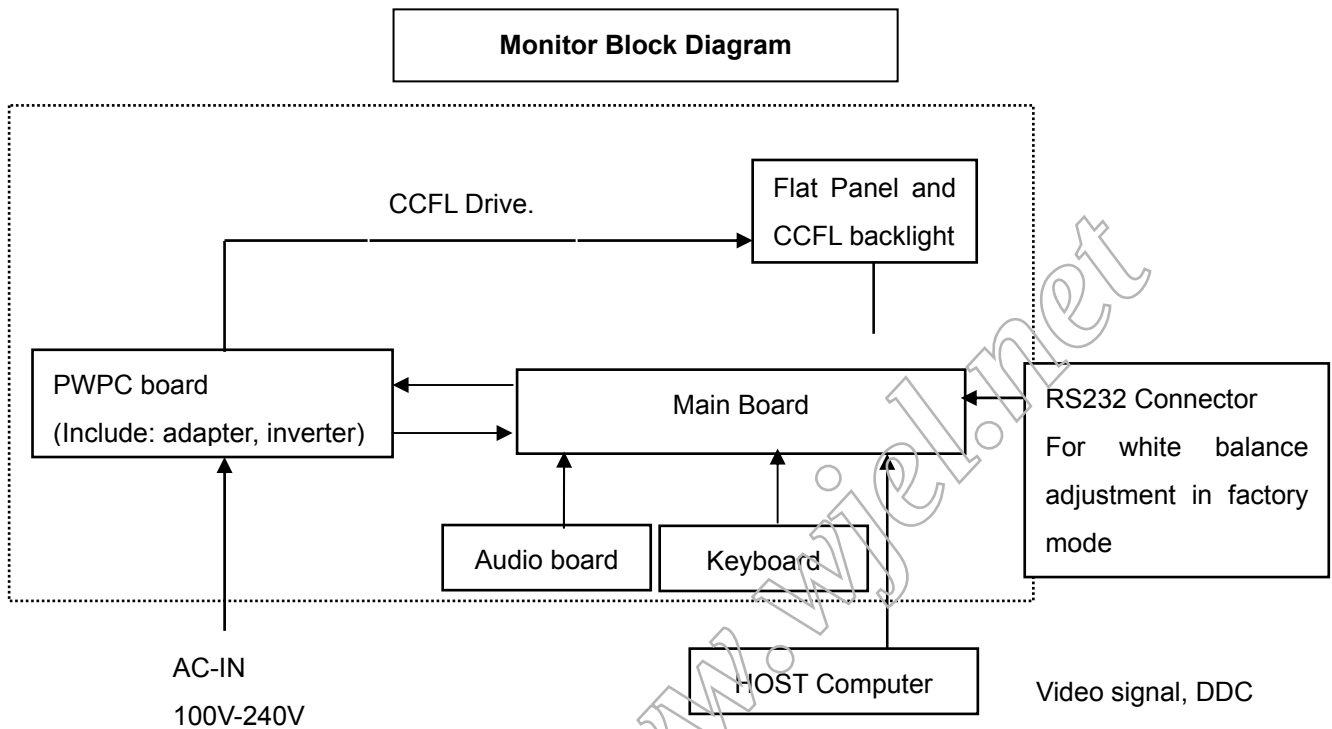
1. MONITOR SPECIFICATIONS

LCD Panel	Driving system	TFT Color LCD
	Size	43.2cm(17.0")
	Pixel pitch	0.264mm(H)x 0.264mm(V)
	Response time (type)	8ms for CMO panel
	Viewable angle	Horizontal:150° Vertical:130°
	Video	R,G,B Analog Interface
		Digital Interface
Input	Sync. Type	H/V TTL
	H-Frequency	30kHz – 80kHz
	V-Frequency	55-75Hz
Power Consumption	ON Mode	≤40W
	OFF Mode	≤2W
Display Color	16.2M	
Dot Clock	135MHz	
Contrast Ratio	500:1	
White Luminance	300cd/m ²	
Max. Resolution	1280 x 1024	
Plug & Play	VESA DDC2B™	
Power Source	100~240VAC,47~63Hz	
Weight (N. W.)	4.0kg	
Input Connector	D-Sub 15pin	
	DVI 24pin	
Input Video Signal	Analog:0.7Vp-p(standard),75 OHM, Positive	
	Digital signal	
Regulatory Compliance	CUL , FCC, CE, TCO'99,ISO13406-2	
Maximum Screen Size	Horizontal : 337.92mm Vertical: 270.34mm	
Environmental Considerations	Operating Temp: 5°C to 35°C Storage Temp: -20°C to 60°C Operating Humidity: 10% to 85%	

2. LCD MONITOR DESCRIPTION

The LCD MONITOR will contain a main board, an audio board, an inverter/power board, keypad board and internal adapter which house the flat panel control logic, brightness control logic and DDC.

The power board will provide AC to DC Inverter voltage to drive the backlight of panel and the main board chips each voltage.



3. OPERATING INSTRUCTIONS

3.1 GENERAL INSTRUCTIONS

Press the power button to turn the monitor on or off. The other control buttons are located at the front of the panel of the monitor.

By changing these settings, the picture can be adjusted to your personal preferences.

- The power cord should be connected.
- Connect the video cable from the monitor to the video card.
- Press the power button to turn on the monitor, the power indicator will light up.

3.2 CONTROL BUTTONS

- Power Button:

When pressed, the monitor enters the off mode, and the LED turns blank. Press again to restore normal status.

- Left / Right Button:

The Left/Right Button is used to control the monitor functions. Press to switch functions or adjust settings.

- Auto Adjust Key:

The Auto Adjust Key is used to automatically set the H Position, V Position, Clock and Phase.

- Power Indicator:

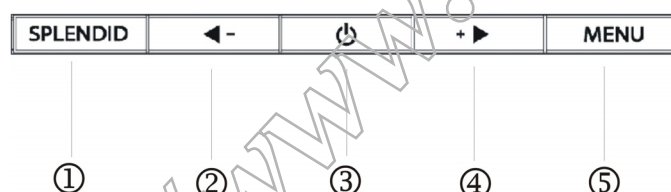
Blue — Power On mode.

Amber — Power Saving mode.

Dark —Power Off Mode.

LED = GREEN, BLINKING (0.5s period) —Out of Range

3.2.1 KEY CONTROL



3.2.2 KEY FUNCTION

NO.	Name	Within OSD	Without OSD
①	Splendid Button	Exit OSD or back to previous menu	1. Activate Scenario selection menu. 2. Automatically adjust the image to its optimized position, clock, and phase by pressing the button for 2 seconds.
②	- / ◀ Button	Decrease the level of the function select or move to the previous function.	Activate Volume adjustment menu
③	Power Button	Switch the LCD monitor on or off. Blue: normal operation mode. Amber: power saving mode. Dark: power off mode	Switch the LCD monitor on or off. Blue: normal operation mode. Amber: power saving mode. Dark: power off mode
④	+ / ▶ Button	Increase the level of the function select or move to the next function.	Activate Brightness adjustment menu.
⑤	Menu Button	Enter/select the icon highlighted.	Activate the OSD main menu.

3.3 ADJUSTING THE PICTURE

Adjustment steps:

1. Press the MENU-button to activate the OSD window.
2. Press < or > to select the desired function.
3. Press the MENU-button to select the function that you want to adjust.
4. Press < or > to change the settings of the current function.
5. To exit and save, select the exit function, or leave the monitor alone for 10 seconds. If you want to adjust any other function, repeat steps 2-4.



OSD TABLE:

The description for control function:

Main Menu Item	Main Menu Icon	Sub Menu Item	Sub Menu Icon	Description		
Scenario		Scenery Mode		Advance for scenery use with Splendid™ Video Enhancement		
		Text Mode		Advance for generic Windows use (Splendid™ Off)		
		Theater Mode		Advance for movie use with Splendid™ Video Enhancement		
		Game Mode		Advance for game use with Splendid™ Video Enhancement		
		Night Mode		Advance for dark-display use with Splendid™ Video Enhancement		
Color		RGB		R		Adjust red gain
				G		Adjust green gain
				B		Adjust blue gain
		Skin Tone		Reddish		Select reddish skin stone
				Natural		Select natural skin stone

		Color Temperature		Yellowish		Select yellowish skin stone
				Cool		The image appears bluer. (9300° K)
				Normal		Normal image color. (7500° K)
				Warm		The image appears redder. (6500° K)
Luminance		Brightness		Adjust the brightness level		
		Contrast		Adjust the contrast level		
OSD Setup		H-Position		Adjust the horizontal position of the OSD		
		V-Position		Adjust the vertical position of the OSD		
		OSD Timeout		Adjust the OSD timeout		
Image Setup		Focus		Phase		Adjust the image Phase to reduce Horizontal-line noise of the image
				Clock		Adjust the image Clock to reduce Vertical-line noise of the image
		Image Position		H-Position		Adjust the horizontal position of the image
				V-Position		Adjust the vertical position of the image
		Auto		Auto adjust the horizontal/vertical positions, phase and clock of the image		
		Input Select		Select an input signal from analog/digital source		
Information		Show the resolution,H/V frequency and input port of current input timing				
Language		Select the language you like				
Reset		Recall factory setting				
Exit		Exit OSD				

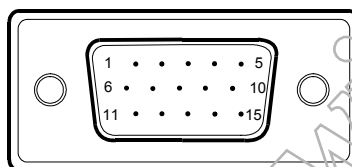
4. Input/Output Specification

4.1 Input Signal Connector

Analog connectors

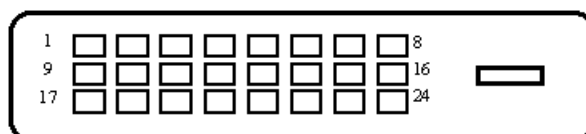
PIN NO.	DESCRIPTION	PIN NO.	DESCRIPTION
1.	Red Video	9.	+5V
2.	Green Video	10.	Detect Cable
3.	Blue Video	11.	RXD
4.	TXD	12.	DDC-Serial Data
5.	Return	13.	H-Sync
6.	Red Ground	14.	V-Sync
7.	Green Ground	15.	DDC-Serial Clock
8.	Blue Ground		

VGA connector layout



DVI connectors

Pin	Meaning	Pin	Meaning	Pin	Meaning
1.	TMDS Data2-	9.	TMDS Data1-	17.	TMDS Data0-
2.	TMDS Data2+	10.	TMDS Data1+	18.	TMDS Data0+
3.	TMDS Data 2/4 Shield	11.	TMDS Data 1/3 Shield	19.	TMDS Data 0/5 Shield
4.	TMDS Data4-	12.	TMDS Data3-	20.	TMDS Data5-
5.	TMDS Data4+	13.	TMDS Data3+	21.	TMDS Data5+
6.	DDC Clock	14.	+5V Power	22.	TMDS Clock Shield
7.	DDC Data	15.	Ground(for+5V)	23.	TMDS Clock+
8.	N.C.	16.	Hot Plug Detect	24.	DDC TMDS Clock-



4.2 Factory Preset Display Modes :

STANDARD	RESOLUTION	HORIZONTAL FREQUENCY	VERTICAL FREQUENCY
Dos-mode	640 × 350	31.47kHz	70Hz
Dos-mode	720 × 400	31.47kHz	70Hz
VGA	640 × 480	31.47kHz	60Hz
	640 × 480	35.00kHz	66.6Hz
	640 × 480	37.50kHz	75Hz
	640 × 480	37.86kHz	72Hz
SVGA	800 × 600	37.879kHz	60Hz
	800 × 600	46.875kHz	75Hz
	800 × 600	35.16kHz	56Hz
	800 × 600	48.01kHz	72Hz
	832 × 624	49.725kHz	75Hz
XGA	1024 × 768	48.363kHz	60Hz
	1024 × 768	56.476kHz	70Hz
	1024 × 768	60.02kHz	75Hz
SXGA	1280 × 1024	64.00kHz	60Hz
	1280 × 1024	80.00kHz	75Hz

4.3 Power Supply Requirements

A/C Line voltage range	100 V ~ 240 V
A/C Line frequency range	50 ± 3Hz, 60 ± 3Hz
Peak surge current	< 60A peak at 240 VAC and cold starting < 30A peak at 120VAC and cold starting
Leakage current	< 3.5mA
Power line surge	No advance effects (no loss of information or defect) with a maximum of 1 half-wave missing per second

4.4 PANEL SPECIFICATION

4.4.1 Panel Feature

- Wide viewing angle
- High contrast ratio
- Fast response time
- High color saturation (EBU Like Specifications)
- SXGA (1280 x 1024 pixels) resolution
- DE (Data Enable) only mode
- LVDS (Low Voltage Differential Signaling) interface
- RoHS Compliance

4.4.2 Display Characteristics

Item	Specification	Unit
Active Area	337.92 (H) x 270.34 (V) (17.0" diagonal)	mm
Bezel Opening Area	341.9 (H) x 274.4 (V)	mm
Driver Element	a-si TFT active matrix	-
Pixel Number	1280 x R.G.B. x 1024	pixel
Pixel Pitch	0.264 (H) x 0.264 (V)	mm
Pixel Arrangement	RGB vertical stripe	-
Display Colors	16.2M	color
Transmissive Mode	Normally white	-
Surface Treatment	Hard coating (3H), AG (Haze 25%)	-

4.4.3 OPTICAL CHARACTERISTICS

4.4.3.1 Test Conditions

Item	Symbol	Value	Unit
Ambient Temperature	Ta	25±2	°C
Ambient Humidity	Ha	50±10	%RH
Supply Voltage	V _{CC}	5.0	V
Input Signal	According to typical value in "3. ELECTRICAL CHARACTERISTICS"		
Inverter Current	I _L	6.5	mA
Inverter Driving Frequency	F _L	60	KHz
Inverter	SUMIDA H05-5307		

4.4.3.2 Optical Characteristics

The relative measurement methods of optical characteristics are shown in 4.4.3.2. The following items should be measured under the test conditions described in 4.4.3.1 and stable environment shown in Note (6).

Item		Symbol	Condition	Min.	Typ.	Max.	Unit	Note
Color Chromaticity	Red	R _x	$\theta_x=0^\circ, \theta_Y=0^\circ$ CS-1000	Typ - 0.03	0.645	Typ + 0.03	-	(1), (6)
		R _y			0.348		-	
	Green	G _x			0.280		-	
		G _y			0.605		-	
	Blue	B _x			0.142		-	
		B _y			0.069		-	
	White	W _x			0.313		-	
		W _y			0.329		-	
	Center Luminance of White				L _C		230	
Contrast Ratio		CR	400	500	---	-	(2), (6)	
Response Time		T _R	$\theta_x=0^\circ, \theta_Y=0^\circ$	---	2	7	ms	(3)
		T _F		---	6	11	ms	
White Variation		δW	$\theta_x=0^\circ, \theta_Y=0^\circ$ BM-5A	---	1.25	1.33	-	(6), (7)
Cross Talk		CT		---	---	2.0	%	(5), (6)
Viewing Angle	Horizontal	θ _{x+}	CR≥10 BM-5A	65	75	---	Deg.	(1), (6)
		θ _{x-}		65	75	---		
	Vertical	θ _{y+}		60	70	---		
		θ _{y-}		50	60	---		
TCO'99 Luminance Uniformity (Angular-dependent)		L _R	-	-	-	1.7	-	(8)
TCO'99 Luminance Contrast (Angular-dependent)		C _m	-	0.5	-	-	-	(9)

4.4.4 Parameter guide line for CCFL Inverter

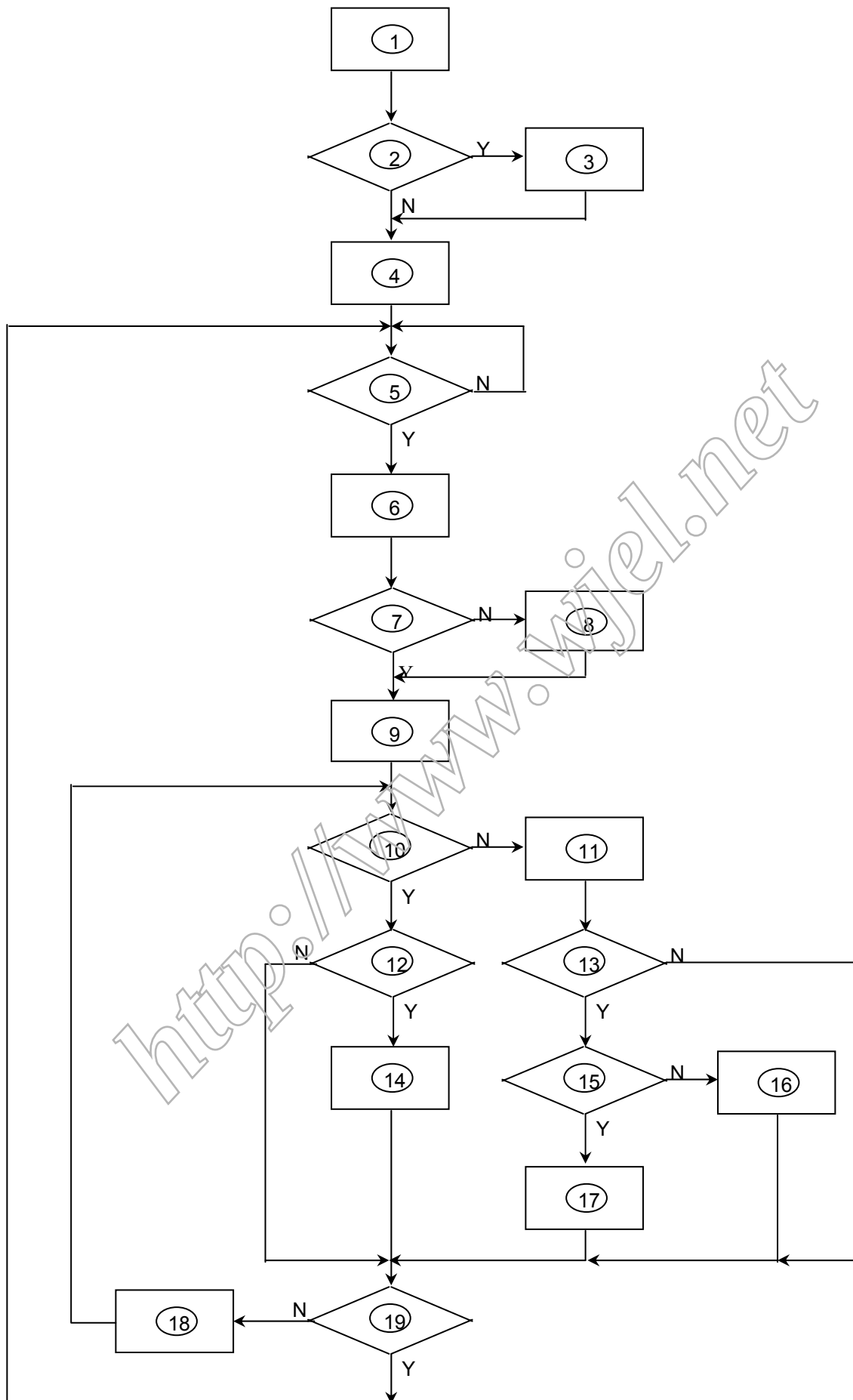
TFT LCD Module:

Item	Symbol	Value		Unit	Note
		Min.	Max.		
Power Supply Voltage	V_{CC}	-0.3	+6.0	V	(1)
Logic Input Voltage	V_{IN}	-0.3	4.3	V	

Back Light Unit:

Item	Symbol	Value		Unit	Note
		Min.	Max.		
Lamp Voltage	V_L	-	2.5K	V_{RMS}	(1), (2), $I_L = 6.5 \text{ mA}$
Lamp Current	I_L	-	7.5	mA_{RMS}	(1), (2)
Lamp Frequency	F_L	-	80	KHz	

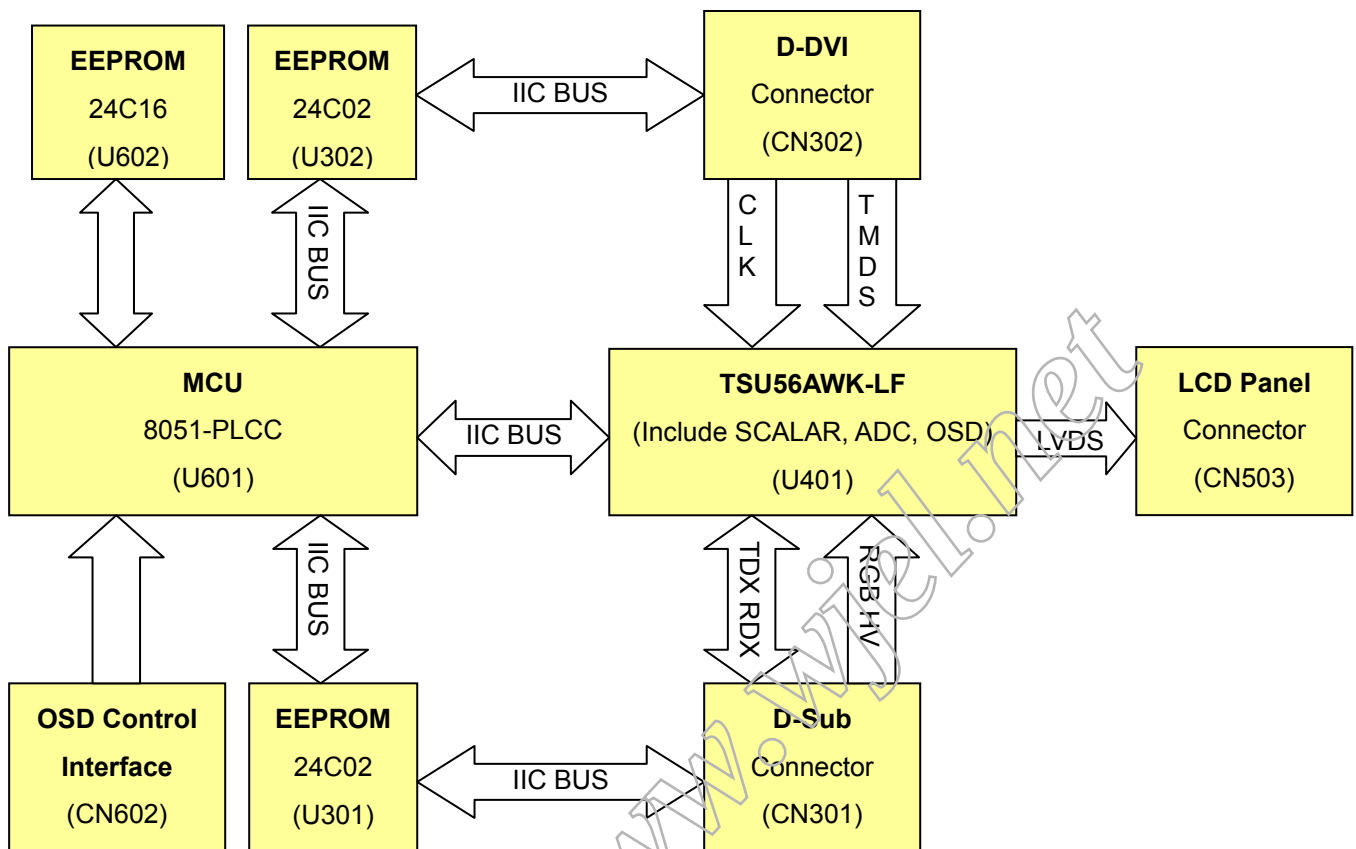
5.2 Software Flow Chart



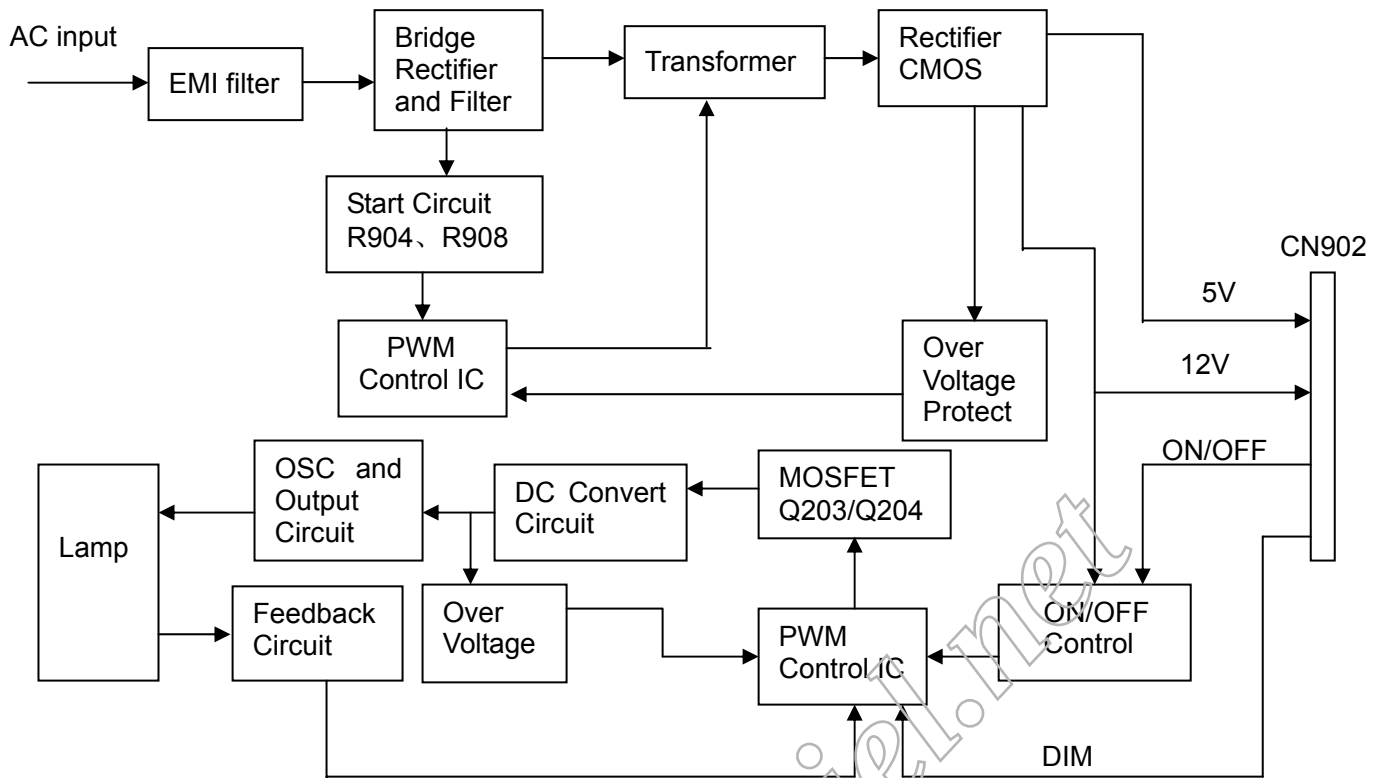
- 1) MCU initialize.
- 2) Is the EPROM blank?
- 3) Program the EPROM by default values.
- 4) Get the PWM value of brightness from EPROM.
- 5) Is the power key pressed?
- 6) Clear all global flags.
- 7) Are the AUTO and SELECT keys pressed?
- 8) Enter factory mode.
- 9) Save the power key status into EPROM.
 Turn on the LED and set it to green color.
 Scalar initializes.
- 10) In standby mode?
- 11) Update the lifetime of back light.
- 12) Check the analog port, are there any signals coming?
- 13) Does the scalar send out an interrupt request?
- 14) Wake up the scalar.
- 15) Are there any signals coming from analog port?
- 16) Display "No connection Check Signal Cable" message. And go into standby mode after the message disappear.
- 17) Program the scalar to be able to show the coming mode.
- 18) Process the OSD display.
- 19) Read the keyboard. Is the power key pressed?

5.3 Electrical Block Diagram

5.3.1 Main Board



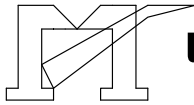
5.3.2 Inverter/Power Board



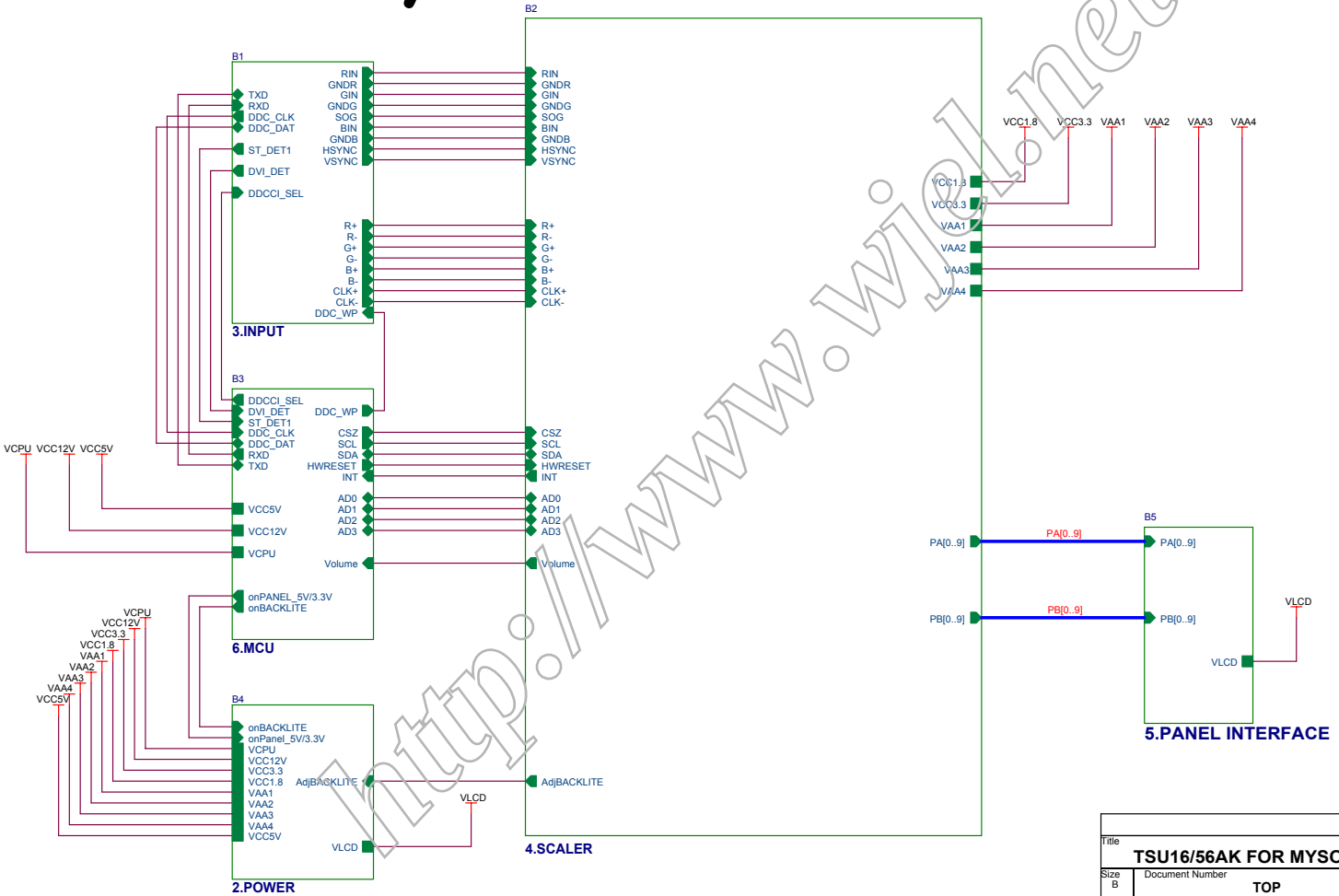
6. Schematic

6.1 Main Board

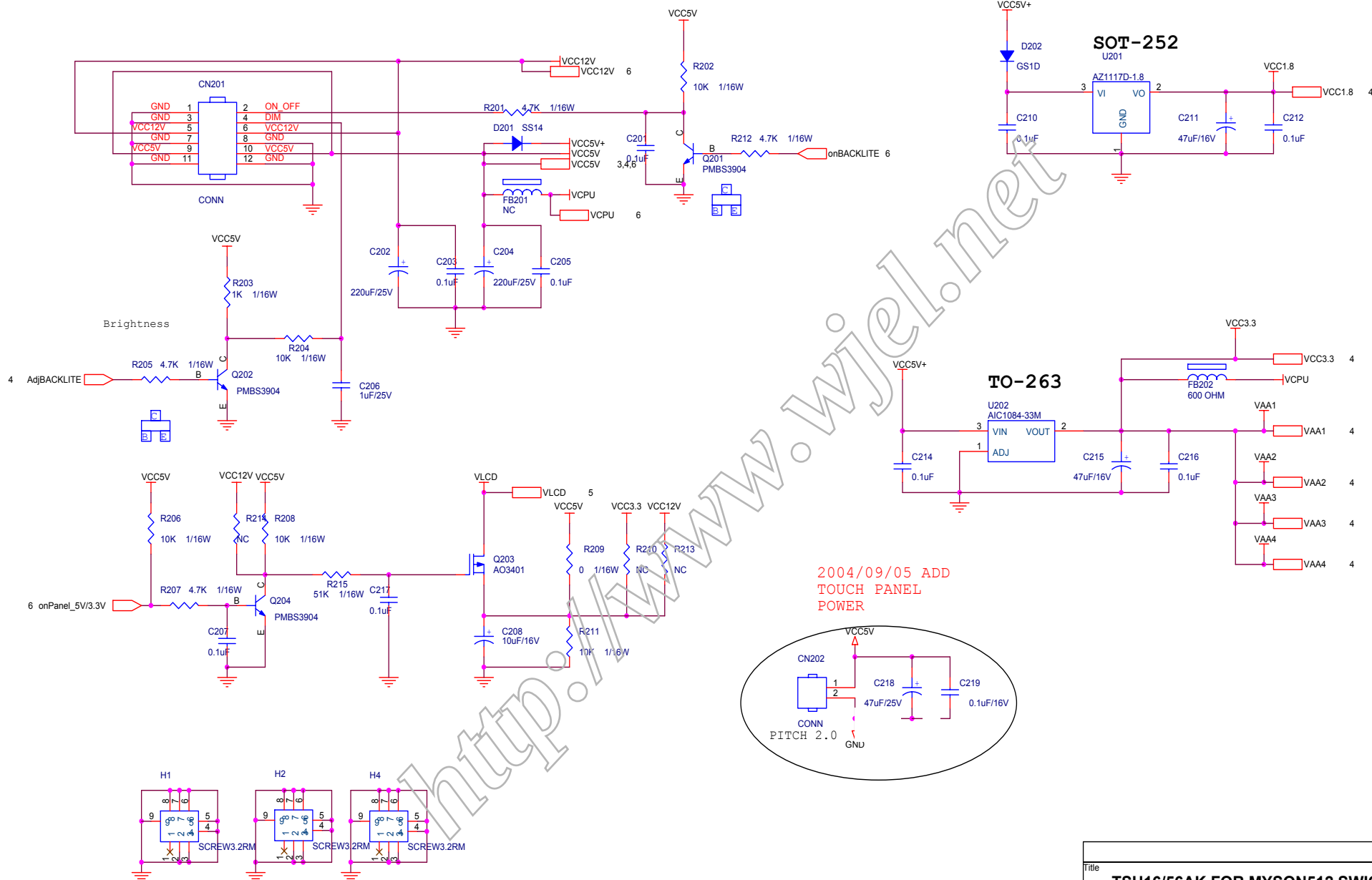
715G1423-1-512



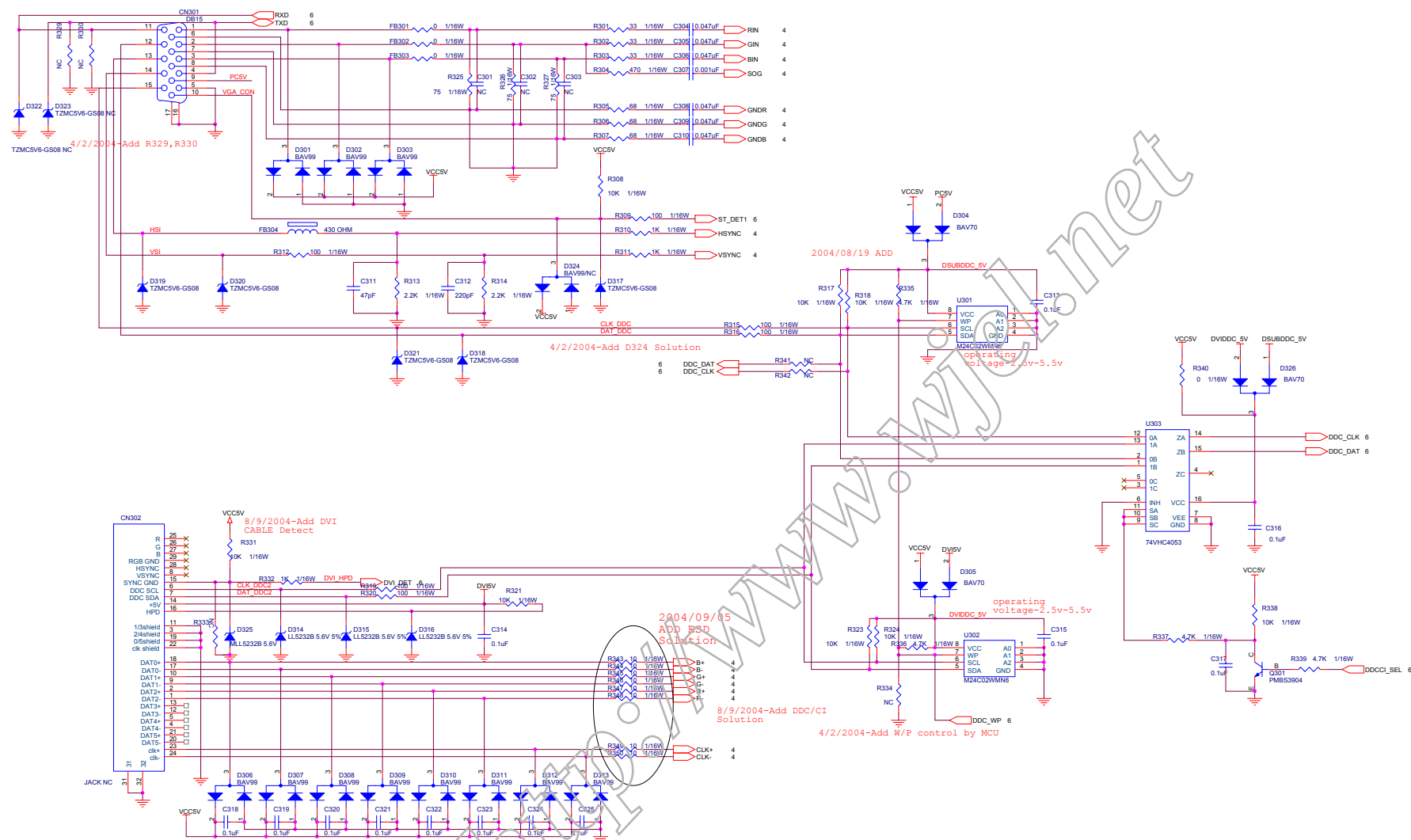
TSU16/56AK SCHEMATIC

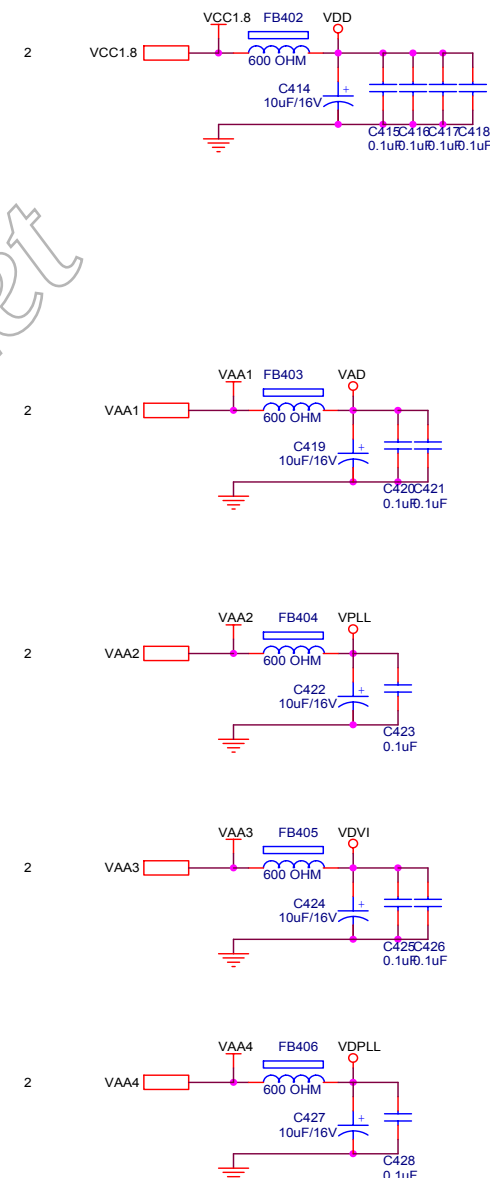
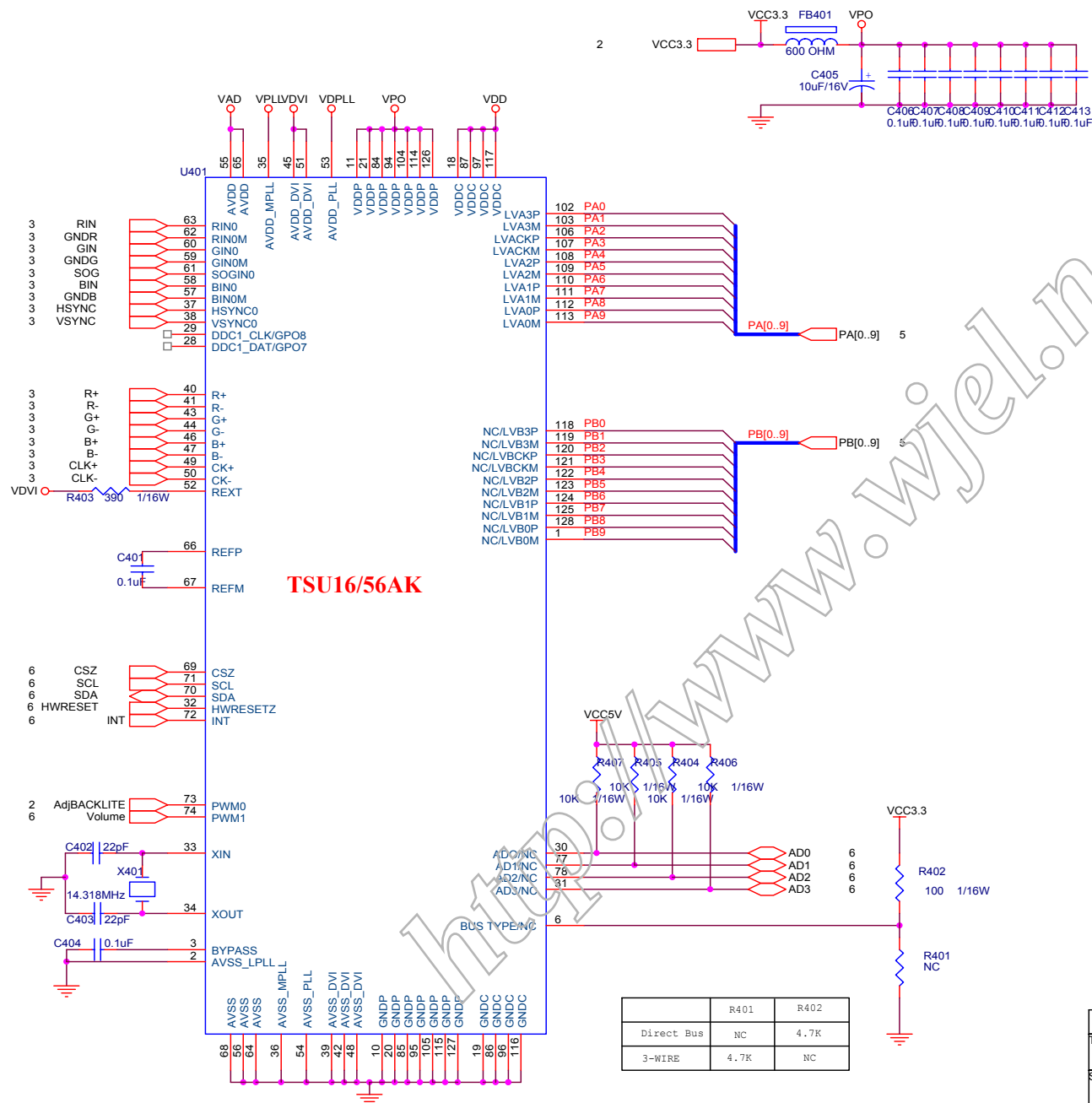


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Date:	Wednesday, October 06, 2004	Sheet	1 of 6



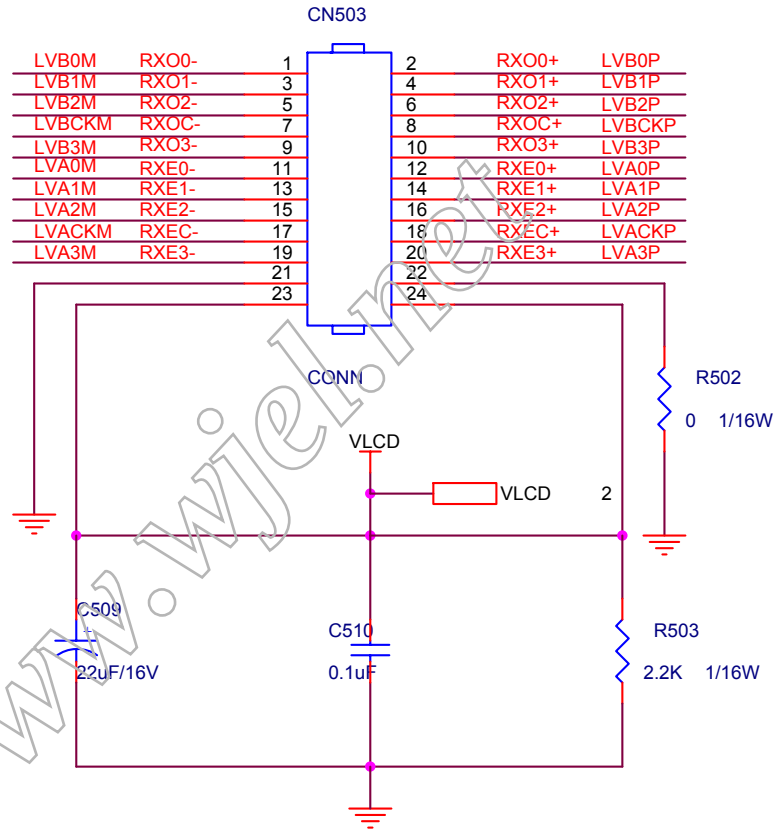
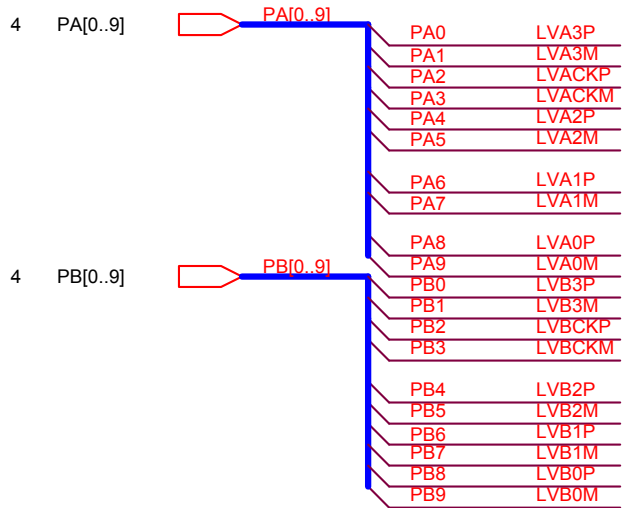
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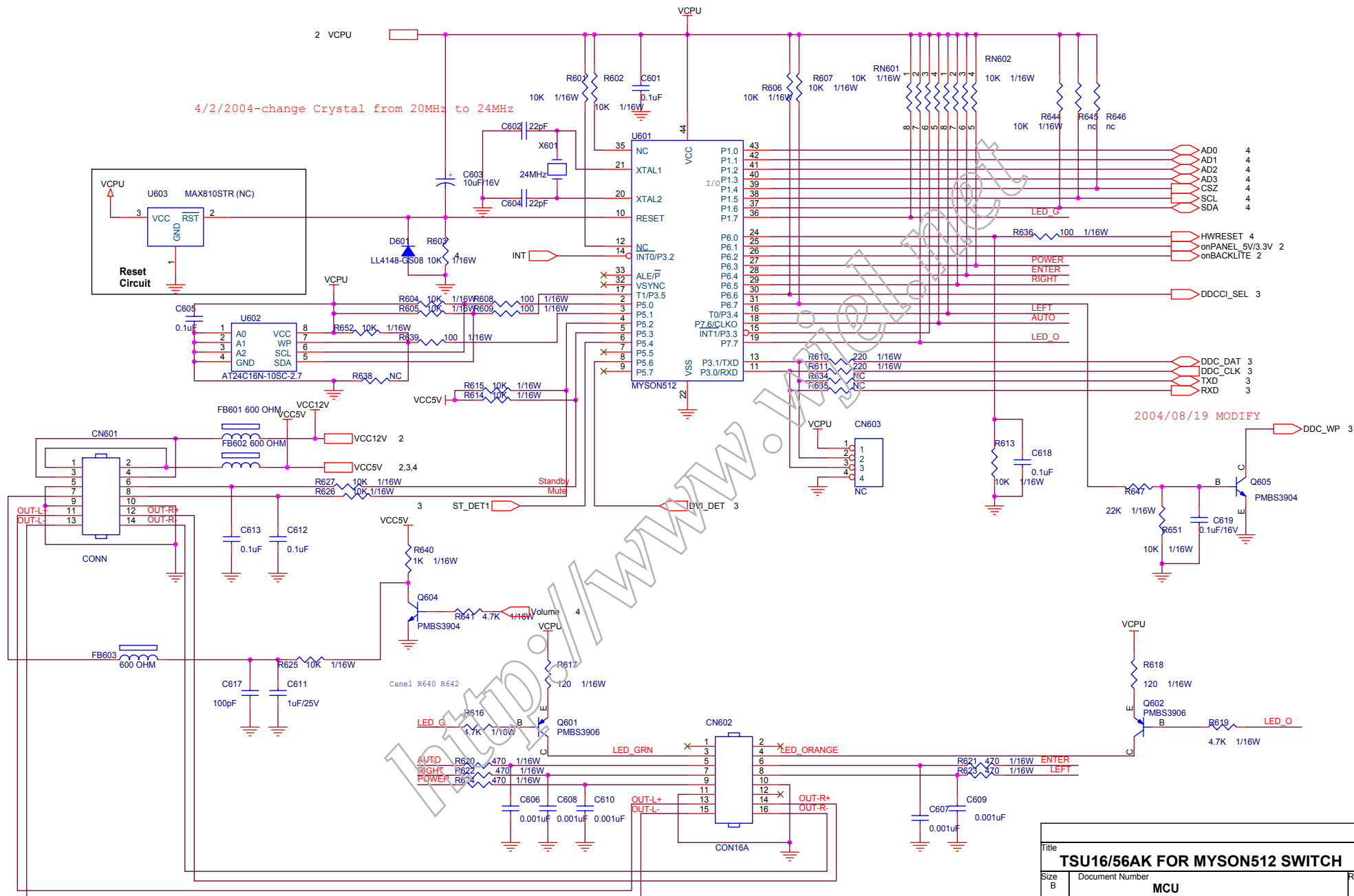


	R401	R402
Direct Bus	NC	4.7K
3-WIRE	4.7K	NC

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SCALER				
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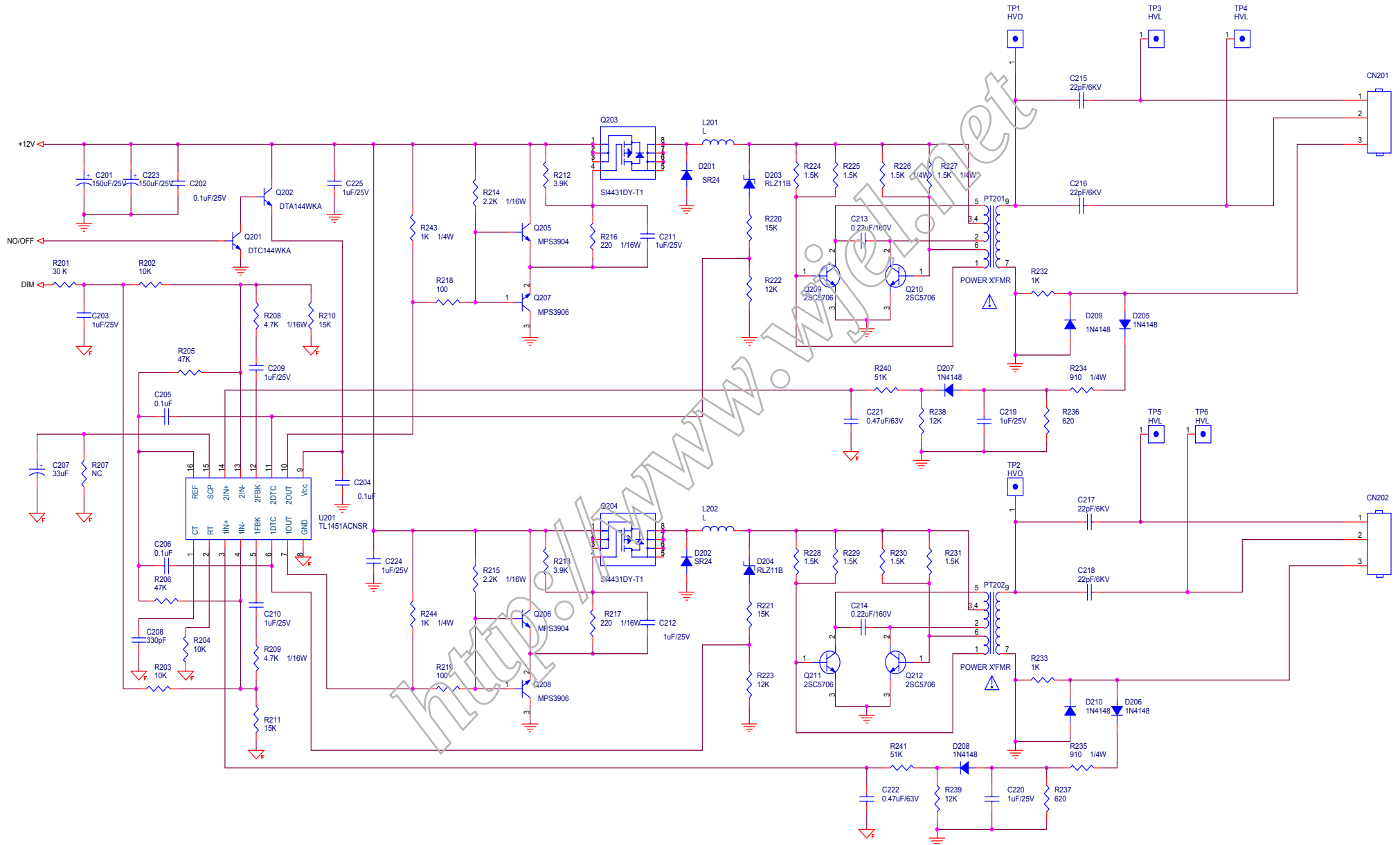


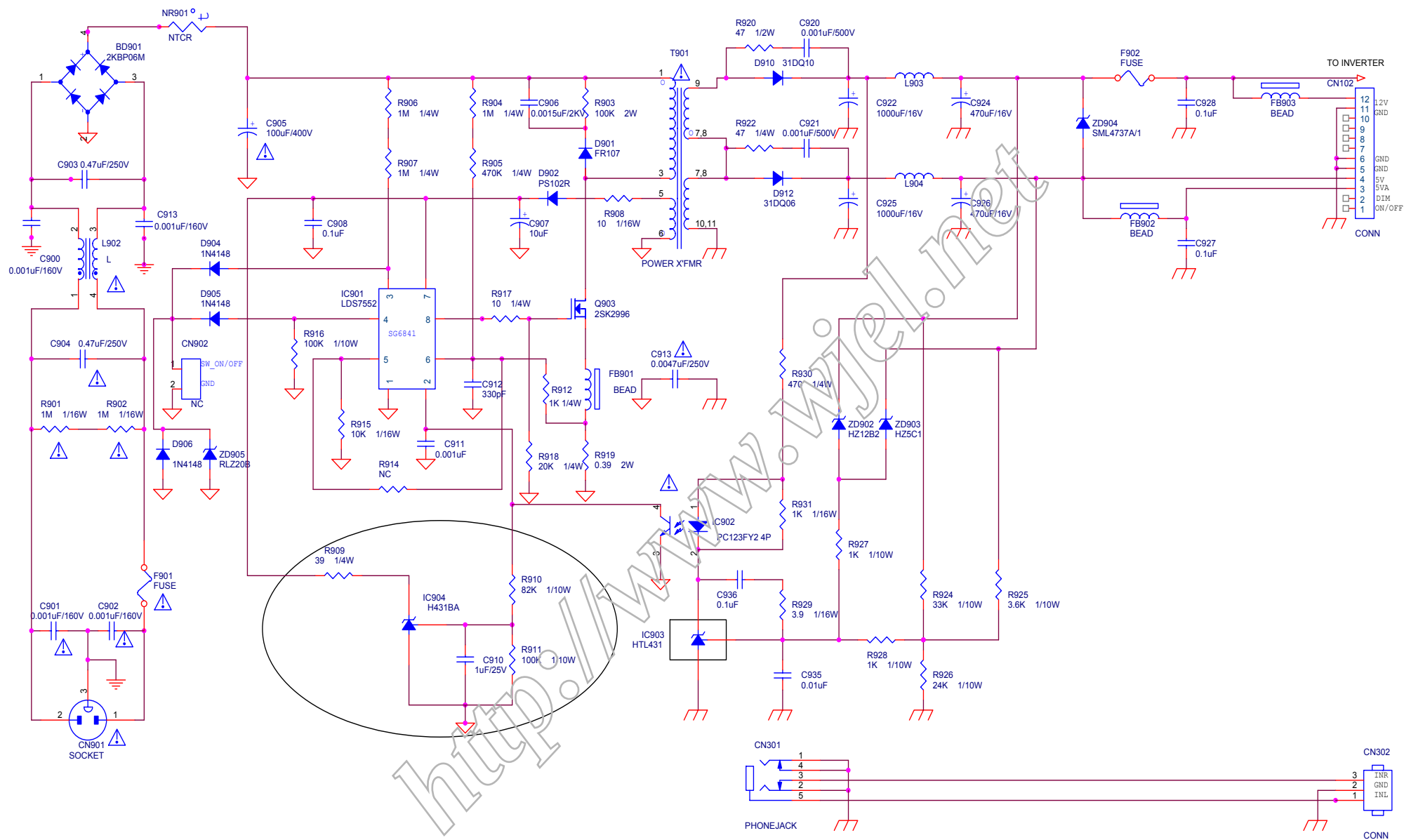
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6.2 Power Board

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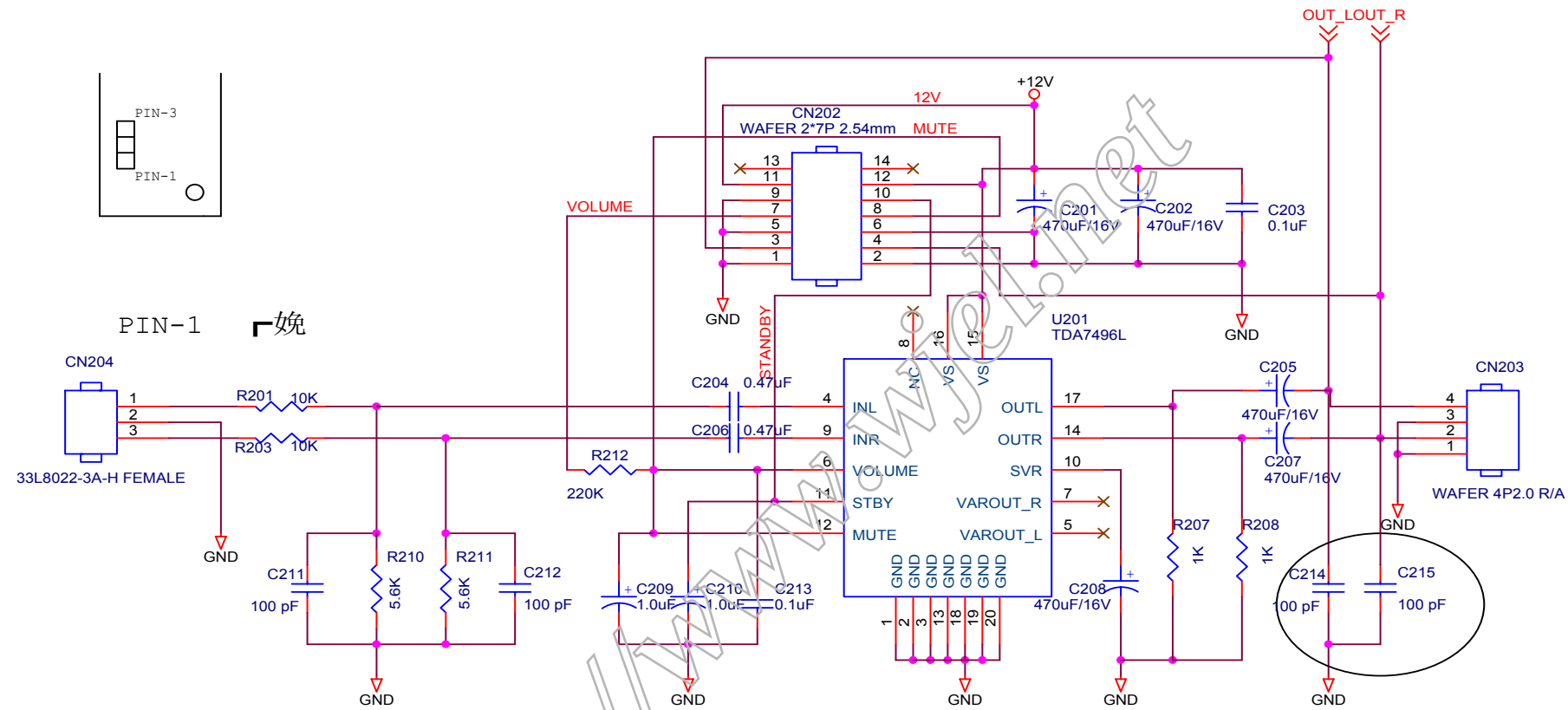




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6.3 Audio Board
715G1144-3NMV



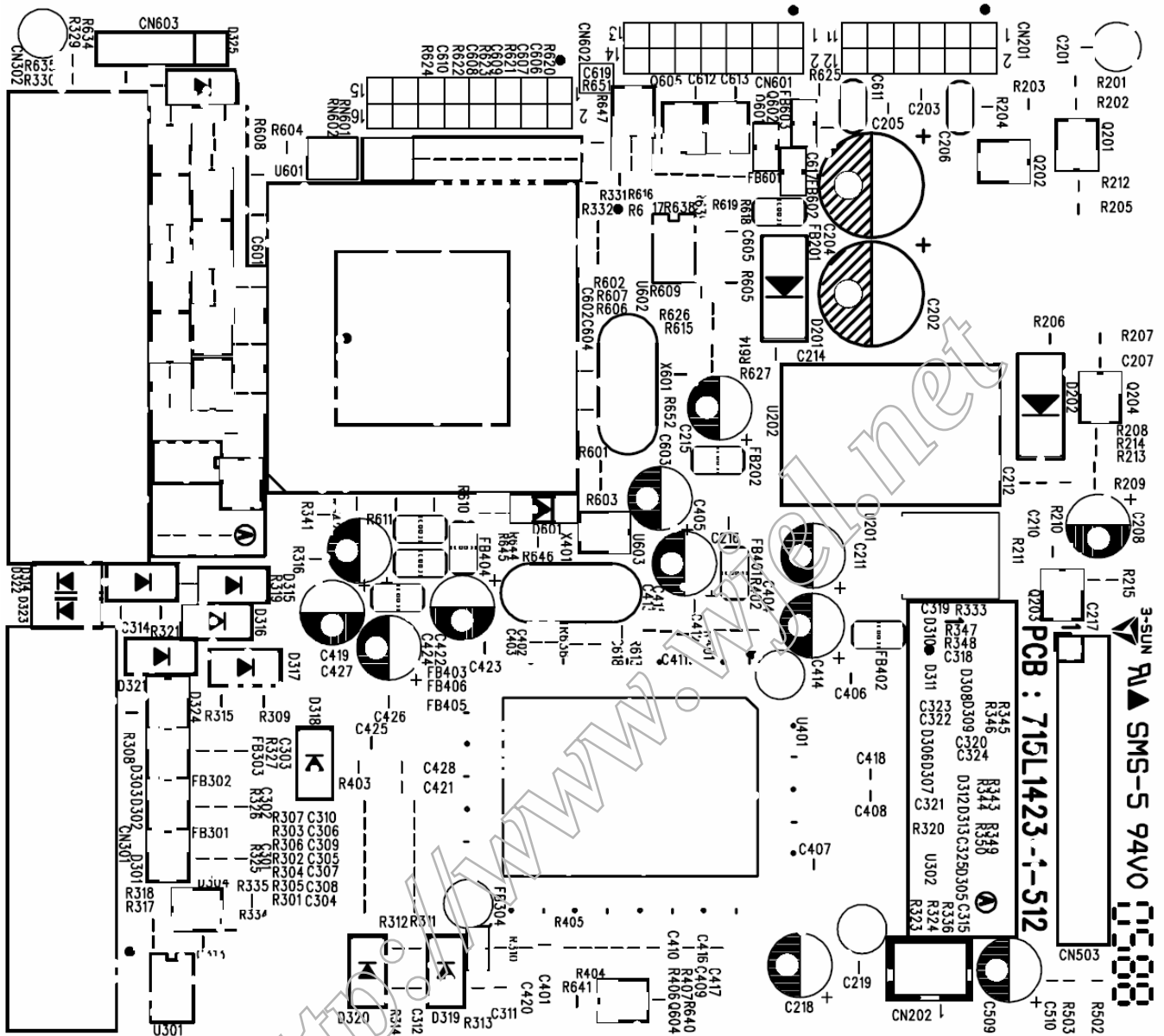
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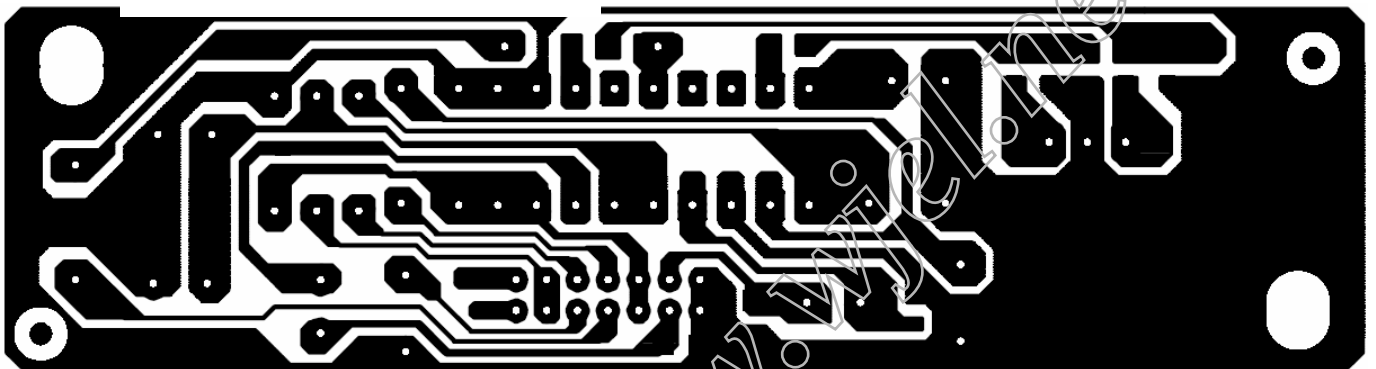
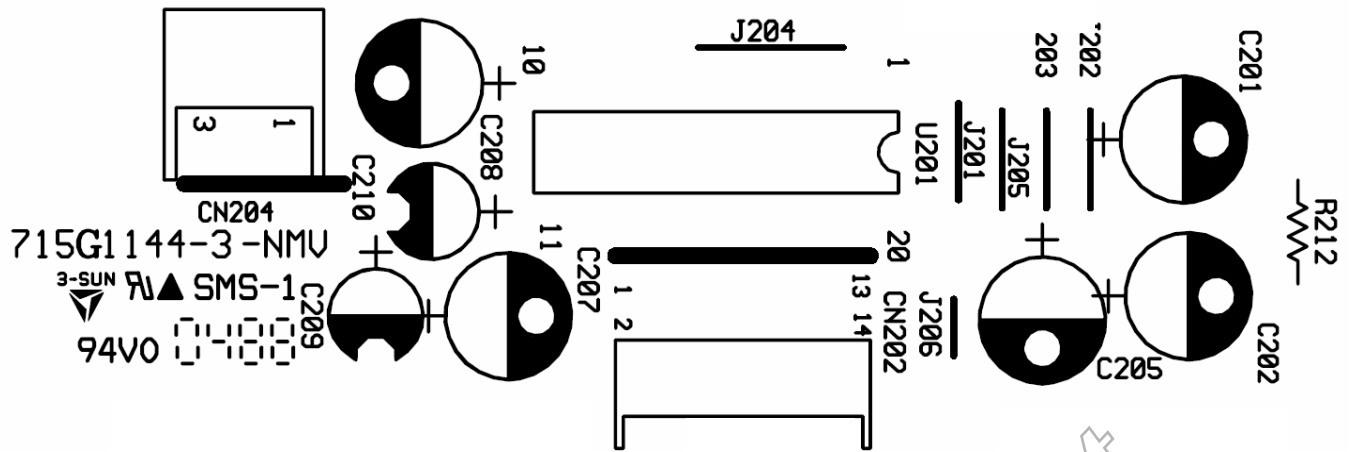
7. PCB Layout

7.1 Main Board

715G1423-1-512







715G1589-D

8. Maintainability

8.1 Equipments and Tools Requirement

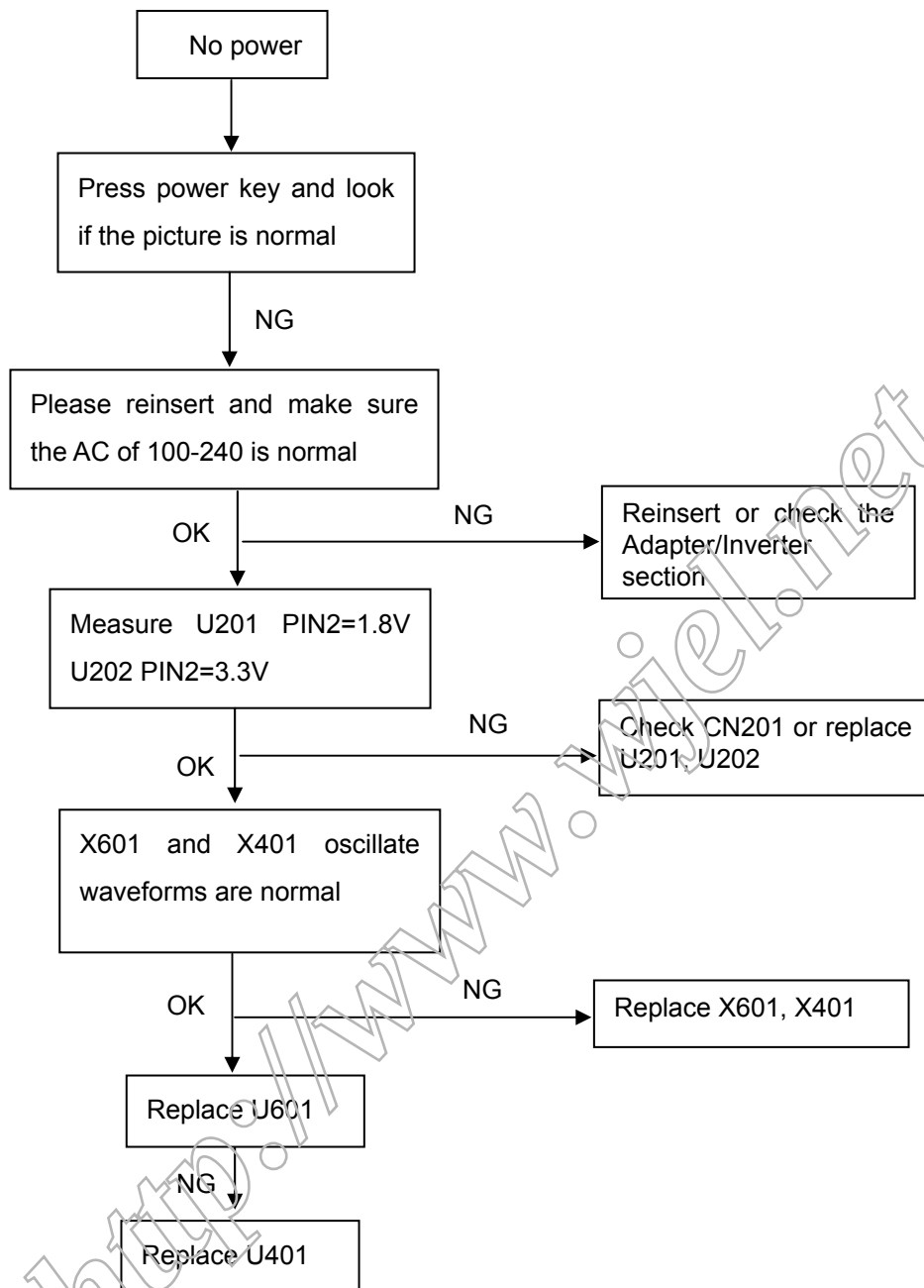
1. Voltmeter.
2. Oscilloscope.
3. Pattern Generator.
4. DDC Tool with an IBM Compatible Computer.
5. Alignment Tool.
6. LCD Color Analyzer.
7. Service Manual.
8. User Manual.

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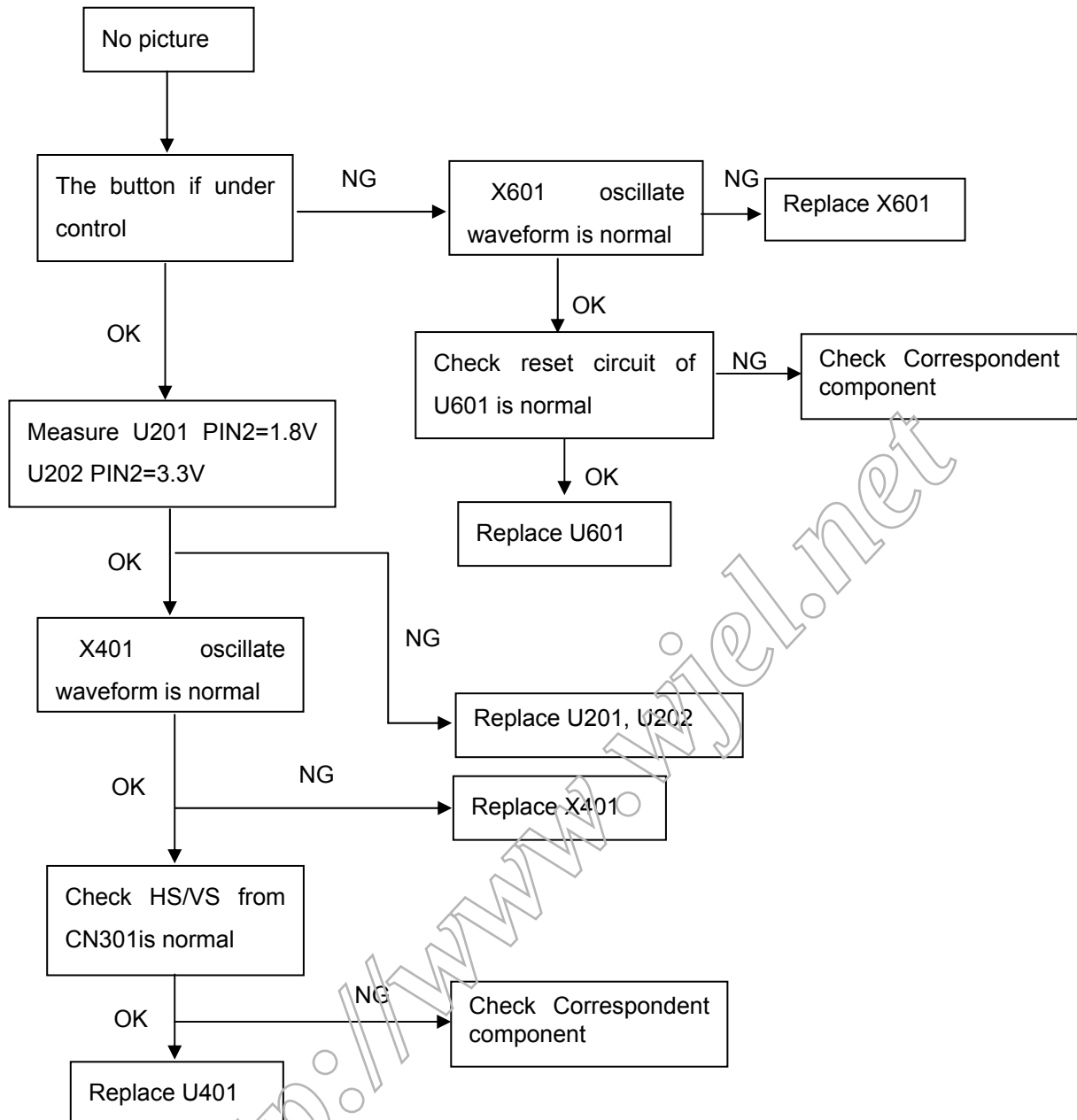
8.2 Trouble Shooting

8.2.1 Main Board

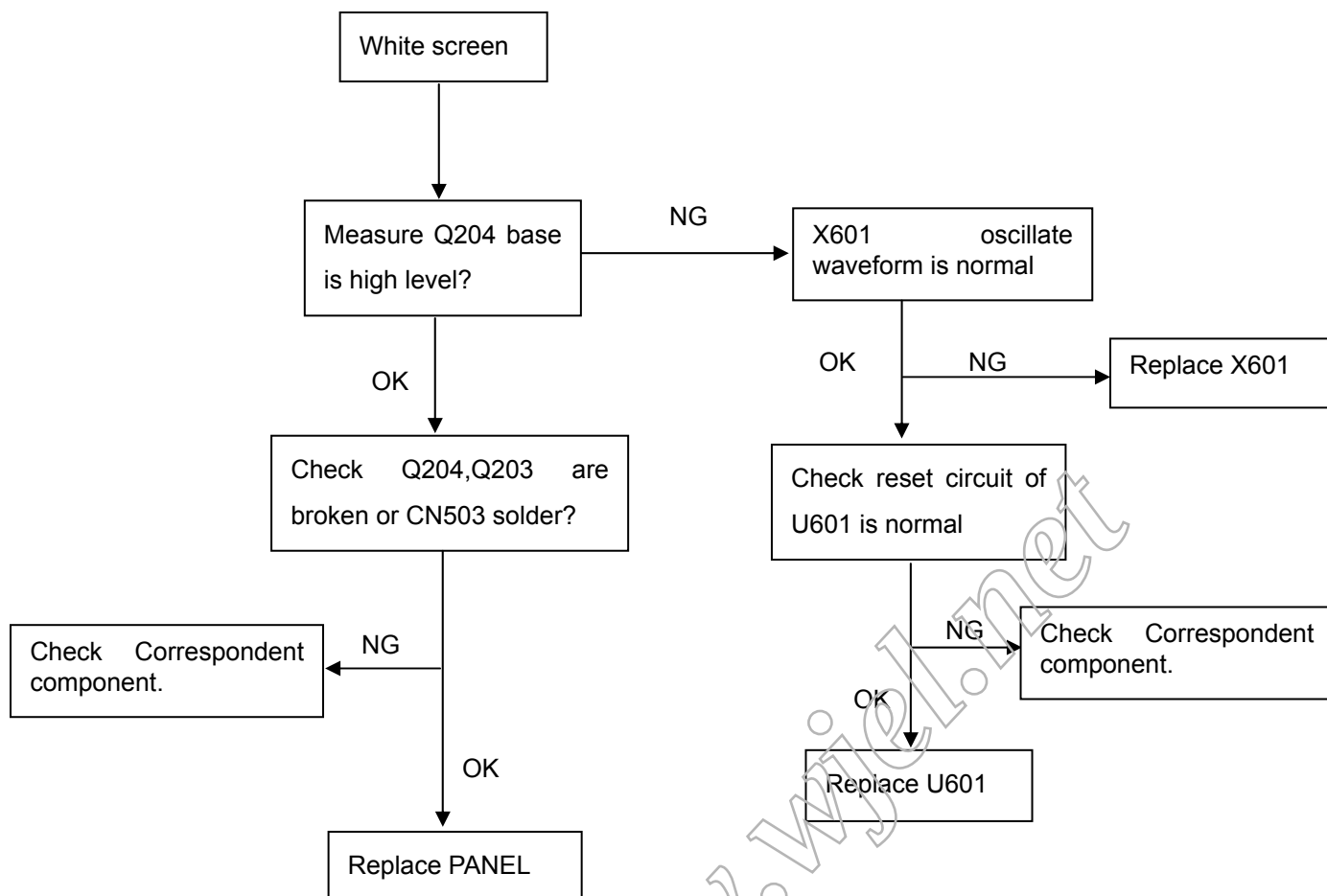
No power



No picture (LED orange)

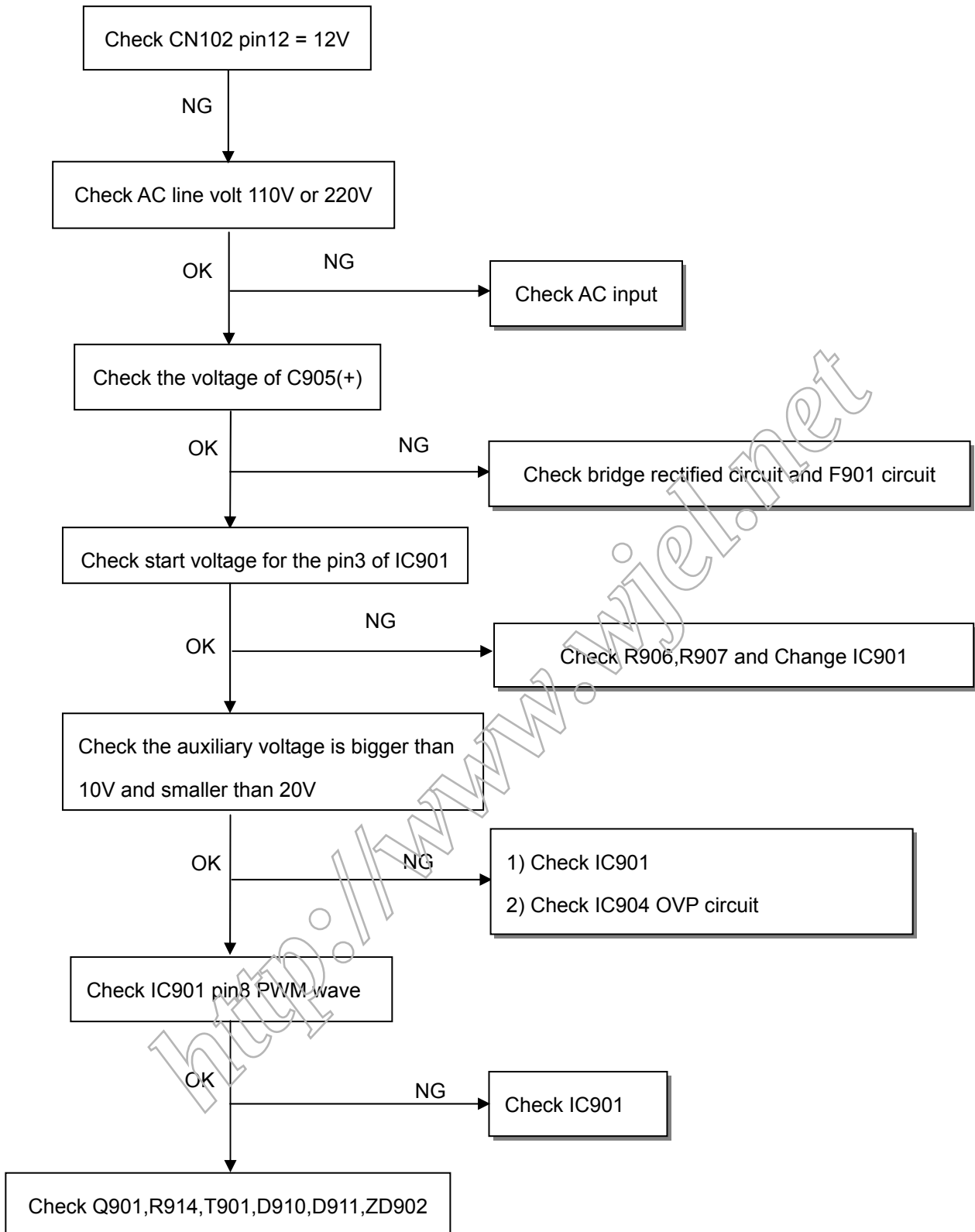


White screen

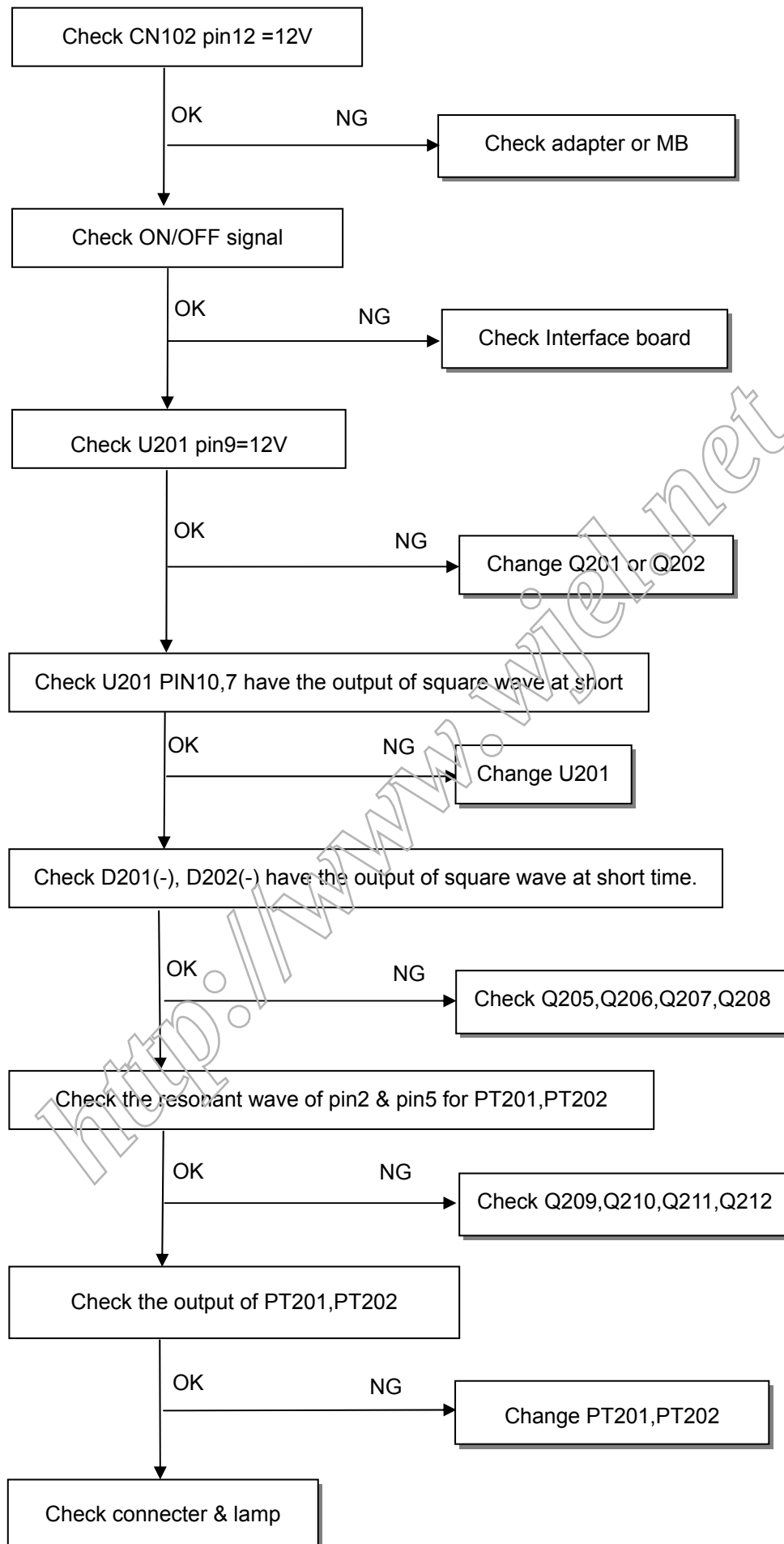


8.2.2 Power/Inverter Board

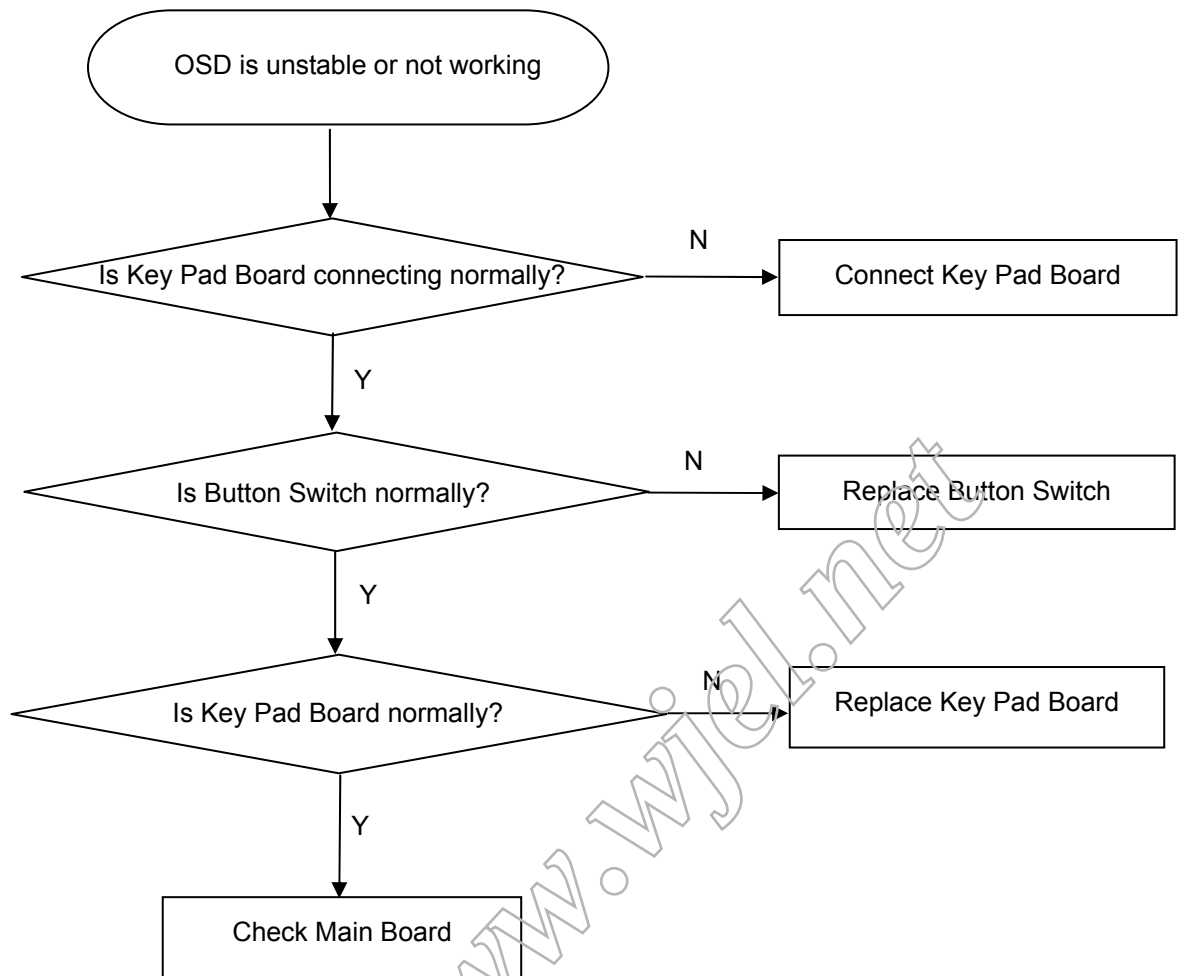
1.) No power



2.) W / LED, No Backlight



8.2.3 Keypad Board



9 . White-Balance, Luminance adjustment

Approximately 30 minutes should be allowed for warm up before proceeding white balance adjustment.

Before started adjust white balance , please set the Chroma-7120 MEM Channel 9 to 9300 color,

MEM Channel 10 to 7500 color, and MEM Channel 11 to 6500 color (our 9300 parameter is

$x = 283 \pm 20$, $y = 297 \pm 20$, $Y = 180 \pm 10$ cd/m² ;7500 parameter is $x = 299 \pm 20$, $y = 315 \pm 20$,

$Y = 180 \pm 10$ cd/m²; 6500 parameter is $x = 313 \pm 20$, $y = 329 \pm 20$, $Y = 180 \pm 10$ cd/m²)

How to setting MEM channel you can reference to chroma 7120 user guide or simple use “ SC” key and

“ NEXT” Key to modify xyY value and use “ID” key to modify the TEXT description Following is the procedure to do white-balance adjust .

Into Factory mode of ASUS MM17T:

- ① Press MENU button during 2 seconds along with press Power button will activate the factory mode, then MCU will do AUTO LEVEL automatically. Meanwhile press MENU , and then select “F”. Then the OSD screen will locate at the left top of the panel.
- ② Press MENU button and Exit button, meanwhile press Power key, and then select “F”. Then the OSD screen will locate at the left top of the panel.

1. Bias adjustment :

Set the contrast  to 50.

Adjust the Brightness  to 50.

2. Gain adjustment :

Move cursor to “-F-” and press MENU key

A. Adjust 9300 color-temperature

1. Switch the chroma-7120 to RGB-mode (with press “MODE” button)
2. Switch the MEM channel to Channel9 (with up or down arrow on chroma 7120)
3. The LCD-indicator on chroma 7120 will show $x = 283 \pm 20$, $y = 297 \pm 20$, $Y = 180 \pm 10$ cd/m²
4. Adjust the RED of color1 on factory window until chroma 7120 indicator reached the value R=100
5. Adjust the GREEN of color1 on factory, until chroma 7120 indicator reached G=100
6. Adjust the BLUE of color1 on factory, until chroma 7120 indicator reached B=100
7. Repeat above procedure (item 5,6,7) until chroma 7120 RGB value meet the tolerance $=100 \pm 2$

B. Adjust 7500 color-temperature

1. Switch the chroma-7120 to RGB-mode (with press “MODE” button)
2. Switch the MEM channel to Channel10 (with up or down arrow on chroma 7120)
3. The LCD-indicator on chroma 7120 will show $x = 299 \pm 20$, $y = 315 \pm 20$, $Y = 180 \pm 10$ cd/m²
4. Adjust the RED of color2 on factory window until chroma 7120 indicator reached the value R=100
5. Adjust the GREEN of color2 on factory, until chroma 7120 indicator reached G=100
6. Adjust the BLUE of color2 on factory, until chroma 7120 indicator reached B=100
7. Repeat above procedure (item 5,6,7) until chroma 7120 RGB value meet the tolerance $=100 \pm 2$

C. Adjust 6500 color-temperature

1. Switch the chroma-7120 to RGB-mode (with press "MODE" button)
2. Switch the MEM channel to Channel11 (with up or down arrow on chroma 7120)
3. The LCD-indicator on chroma 7120 will show $x = 313 \pm 20$, $y = 329 \pm 20$, $Y = 180 \pm 10$ cd/m²
4. Adjust the RED of color2 on factory window until chroma 7120 indicator reached the value $R=100$
5. Adjust the GREEN of color2 on factory, until chroma 7120 indicator reached $G=100$
6. Adjust the BLUE of color2 on factory, until chroma 7120 indicator reached $B=100$
7. Repeat above procedure (item 5,6,7) until chroma 7120 RGB value meet the tolerance $=100 \pm 2$

<http://www.wjel.net>

10. EDID Content

1.D-SUB Connector (Analog)

	00	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15
0:	00	FF	FF	FF	FF	FF	FF	00	04	69	B3	17	14	95	0D	00
16:	14	0F	01	03	68	22	1B	78	2A	C0	F5	A3	57	4A	9C	23
32:	11	4F	54	BF	EF	00	81	80	01	01	01	01	01	01	01	01
48:	01	01	01	01	01	01	BC	34	00	98	51	00	2A	40	10	90
64:	13	00	54	0E	11	00	00	1E	00	00	00	FF	00	31	32	33
80:	34	35	36	37	38	39	30	31	33	32	00	00	00	FD	00	37
96:	4B	1E	53	0E	00	0A	20	20	20	20	20	20	00	00	00	FC
112:	00	41	53	55	53	20	4D	4D	31	37	54	0A	20	20	00	99

2. D-SUB Connector (Digital)

	00	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15
0:	00	FF	FF	FF	FF	FF	FF	00	04	69	B3	17	0B	95	0D	00
16:	14	0F	01	03	80	22	1B	78	2A	C0	F5	A3	57	4A	9C	23
32:	11	4F	54	BF	EF	00	81	80	01	01	01	01	01	01	01	01
48:	01	01	01	01	01	01	BC	34	00	98	51	00	2A	40	10	90
64:	13	00	54	0E	11	00	00	1E	00	00	00	FF	00	31	32	33
80:	34	36	35	37	38	39	30	31	32	33	00	00	00	FD	00	37
96:	4B	1E	53	0E	00	0A	20	20	20	20	20	20	00	00	00	FC
112:	00	41	53	55	53	20	4D	4D	31	37	54	0A	20	20	00	8A

11. BOM List

T780KM2HDAUSAP

Location	Part NO for TPV	Description	Quantity	Unit
	AUPC780KBNP	AUDIO BOARD	1	PCS
	CBPC780KM2USP	CONVERSION BOARD	1	PCS
	KEPC780KUSP	KEY BOARD	1	PCS
	PWPC1742CMA2P	POWER BOARD	1	PCS
	15G6208 L 1	PANEL-BKT-L	1	PCS
	15G6208 R 1	PANEL-BKT-R	1	PCS
	44G3772 1	EPS(L)	1	PCS
	44G3772 2	EPS(R)	1	PCS
	44G3772624 1A	CARTON	1	PCS
	45G 76 34 5	PE BAG FOR BASE	1	PCS
	45G 88607	PE BAG FOR MONITOR	1	PCS
	52G 1186	SMALL TAPE	8	CM
	52G6025 11896	MYLAR	1	PCS
	52G6025 11899	MYLAR	1	PCS
	78G 322501 LV	SPEAKER	1	PCS
	78G 322504 RV	SPEAKER	1	PCS
	85G6120 3	L705-E SHIELDING	1	PCS
	89G 173 56522	AUDIO CABLE	1	PCS
	89G1738LAA 16	SIGNAL CABLE	1	PCS
	89G1748LAADVI	DVI CABLE	1	PCS
	95G8014 16599	WIRE HARNESS	1	PCS
	95G801830J 1	HARNESS	1	PCS
	M1G 330 4128	SCREW M3X4	4	PCS
	M1G 330 4128	SCREW M3X4	2	PCS
	M1G 330 6128	SCREW	4	PCS
	M1G 340 8128	SCREW	4	PCS
	M1G1140 6128	SCREW 4X6	1	PCS
	M1G1730 6128	SCREW M3x6	3	PCS
	M1G1730 6128	SCREW M3x6	2	PCS
	M1G1730 6128	SCREW M3x6	4	PCS
	Q1G 330 8128	SCREW PH K30X8 PT	1	PCS
	Q1G 330 8128	SCREW PH K30X8 PT	2	PCS
	Q1G1030 6128	SCREW	2	PCS
	705G780KB34 05	BACK COVER ASS'Y	1	PCS
	705G780KF34 08	BEZEL ASS'Y	1	PCS
	750GLM70E59	CMO 17" E5-L09 PANEL	1	PCS
	AUPC780KBNP			

	AUPC780KBNSMTP	AUDIO BOARD	1	PCS
	12G6051 1	RUBBER FOOT	1	PCS
	40G 581 26605	LABEL-P/N	1.5	PCS
C201	67G215B471 3N GP	KY16VB470M-L 8*15MM	1	PCS
C202	67G215B471 3N GP	KY16VB470M-L 8*15MM	1	PCS
C205	67G215B471 3N GP	KY16VB470M-L 8*15MM	1	PCS
C207	67G215B471 3N GP	KY16VB470M-L 8*15MM	1	PCS
C208	67G215B471 3N GP	KY16VB470M-L 8*15MM	1	PCS
CN202	33G802414C H	2*7PIN DUAL ROW RIGHT A	1	PCS
CN204	33G3278 3	3P PLUG B3B-XHA/JST	1	PCS
U201	56G 616 1	TDA7496	1	PCS
	AUPC780KBNAIP	AUDIO BOARD	1	PCS
C203	65G0805104 32	CHIP 0.1U 50V X7R	1	PCS
C204	65G0805474 22	CHIP 0.47UF 25V X7R 080	1	PCS
C206	65G0805474 22	CHIP 0.47UF 25V X7R 080	1	PCS
C211	65G0805101 31	CHIP 100PF 50V NPD 0805	1	PCS
C212	65G0805101 31	CHIP 100PF 50V NPD 0805	1	PCS
C213	65G0805104 32	CHIP 0.1U 50V X7R	1	PCS
R201	61L0603183	CHIP 18K OHM 1/10W	1	PCS
R203	61L0603183	CHIP 18K OHM 1/10W	1	PCS
R207	61L0603102	RST SM 0603 RC0603 1K P	1	PCS
R208	61L0603102	RST SM 0603 RC0603 1K P	1	PCS
R210	61L0603203	CHIPR 20K OHM+-5% 1/10W	1	PCS
R211	61L0603203	CHIPR 20K OHM+-5% 1/10W	1	PCS
	715G1144 3NMV	PCB	1	PCS
C209	67G 2151007NT	KY50VB10M-TP5 5*11.5	1	PCS
C210	67G 2151007NT	KY50VB10M-TP5 5*11.5	1	PCS
R212	61G 60220152T	CFR 200 OHM +-5% 1/6W	1	PCS
	CBPC780KM2USP			
	AIC780KM2USP	MAIN BOARD	1	PCS
	40G 45762412B	CBPC LABEL	1	PCS
C202	67G215B221 4H	LOW E.S.R 220UF +-20% 2	1	PCS
C204	67G215B221 4H	LOW E.S.R 220UF +-20% 2	1	PCS
CN201	33G8027 12	WAFER 2*6P 2.0MM R/A	1	PCS
CN301	88G 35315F H	D-SUB 15PIN	1	PCS
CN302	88G 35424F H	DV1 CONNECTOR 24PIN	1	PCS
CN503	33G802724B H	WAFER	1	PCS
CN601	33G801714A H	PIN HEADER 2*7 R/A	1	PCS
CN602	33G8027 16	WAFER 16PIN 2.0mm DIP	1	PCS
U601	56G1125170MA4	W79E632	1	PCS

X401	93G 22 53	CRYSTAL 14.318MHzHC-49U	1	PCS
X601	93G 22 45 H	24MHZ/30PF/49US	1	PCS
	40G 457624 1B	LABEL-CPU	1	PCS
	715G1423 1512	MAIN BOARD	1	PCS
C201	65G0603104 32	CHIP 0.1UF 50V X7R	1	PCS
C203	65G0603104 32	CHIP 0.1UF 50V X7R	1	PCS
C205	65G0603104 32	CHIP 0.1UF 50V X7R	1	PCS
C206	65G0805105 22	CHIP 1UF 25V X7R 0805	1	PCS
C207	65G0603104 32	CHIP 0.1UF 50V X7R	1	PCS
C210	65G0603104 32	CHIP 0.1UF 50V X7R	1	PCS
C212	65G0603104 32	CHIP 0.1UF 50V X7R	1	PCS
C214	65G0603104 32	CHIP 0.1UF 50V X7R	1	PCS
C216	65G0603104 32	CHIP 0.1UF 50V X7R	1	PCS
C217	65G0603104 32	CHIP 0.1UF 50V X7R	1	PCS
C304	65G0603473 32	CHIP 0.047UF 50V X7R	1	PCS
C305	65G0603473 32	CHIP 0.047UF 50V X7R	1	PCS
C306	65G0603473 32	CHIP 0.047UF 50V X7R	1	PCS
C307	65G0603102 32	1000PF +-10% 50V X7R	1	PCS
C308	65G0603473 32	CHIP 0.047UF 50V X7R	1	PCS
C309	65G0603473 32	CHIP 0.047UF 50V X7R	1	PCS
C310	65G0603473 32	CHIP 0.047UF 50V X7R	1	PCS
C311	65G0603330 31	CER1 0603 NP0 50V 33P P	1	PCS
C312	65G0603221 31	CER1 0603 NP0 50V 220P	1	PCS
C313	65G0603104 32	CHIP 0.1UF 50V X7R	1	PCS
C314	65G0603104 32	CHIP 0.1UF 50V X7R	1	PCS
C315	65G0603104 32	CHIP 0.1UF 50V X7R	1	PCS
C318	65G0603104 32	CHIP 0.1UF 50V X7R	1	PCS
C319	65G0603104 32	CHIP 0.1UF 50V X7R	1	PCS
C320	65G0603104 32	CHIP 0.1UF 50V X7R	1	PCS
C321	65G0603104 32	CHIP 0.1UF 50V X7R	1	PCS
C322	65G0603104 32	CHIP 0.1UF 50V X7R	1	PCS
C323	65G0603104 32	CHIP 0.1UF 50V X7R	1	PCS
C324	65G0603104 32	CHIP 0.1UF 50V X7R	1	PCS
C325	65G0603104 32	CHIP 0.1UF 50V X7R	1	PCS
C401	65G0603104 32	CHIP 0.1UF 50V X7R	1	PCS
C402	65G0603390 31	CHIP 39PF 50V NPO	1	PCS
C403	65G0603220 31	CER1 0603 NP0 50V 22P P	1	PCS
C404	65G0603104 32	CHIP 0.1UF 50V X7R	1	PCS
C406	65G0603104 32	CHIP 0.1UF 50V X7R	1	PCS
C407	65G0603104 32	CHIP 0.1UF 50V X7R	1	PCS

C408	65G0603104 32	CHIP 0.1UF 50V X7R	1	PCS
C409	65G0603104 32	CHIP 0.1UF 50V X7R	1	PCS
C410	65G0603104 32	CHIP 0.1UF 50V X7R	1	PCS
C411	65G0603104 32	CHIP 0.1UF 50V X7R	1	PCS
C412	65G0603104 32	CHIP 0.1UF 50V X7R	1	PCS
C413	65G0603104 32	CHIP 0.1UF 50V X7R	1	PCS
C415	65G0603104 32	CHIP 0.1UF 50V X7R	1	PCS
C416	65G0603104 32	CHIP 0.1UF 50V X7R	1	PCS
C417	65G0603104 32	CHIP 0.1UF 50V X7R	1	PCS
C418	65G0603104 32	CHIP 0.1UF 50V X7R	1	PCS
C420	65G0603104 32	CHIP 0.1UF 50V X7R	1	PCS
C421	65G0603104 32	CHIP 0.1UF 50V X7R	1	PCS
C423	65G0603104 32	CHIP 0.1UF 50V X7R	1	PCS
C425	65G0603104 32	CHIP 0.1UF 50V X7R	1	PCS
C426	65G0603104 32	CHIP 0.1UF 50V X7R	1	PCS
C428	65G0603104 32	CHIP 0.1UF 50V X7R	1	PCS
C510	65G0603104 32	CHIP 0.1UF 50V X7R	1	PCS
C601	65G0603104 32	CHIP 0.1UF 50V X7R	1	PCS
C602	65G0603220 31	CER1 0603 NPO 50V 22P P	1	PCS
C604	65G0603270 31	27PF 50V NPO	1	PCS
C605	65G0603224 17	CAP: CER 0.22UF-20%-80%	1	PCS
C606	65G0603102 32	1000PF +-10% 50V X7R	1	PCS
C607	65G0603102 32	1000PF +-10% 50V X7R	1	PCS
C608	65G0603102 32	1000PF +-10% 50V X7R	1	PCS
C609	65G0603102 32	1000PF +-10% 50V X7R	1	PCS
C610	65G0603102 32	1000PF +-10% 50V X7R	1	PCS
C611	65G0805105 22	CHIP 1UF 25V X7R 0805	1	PCS
C612	65G0603104 32	CHIP 0.1UF 50V X7R	1	PCS
C613	65G0603104 32	CHIP 0.1UF 50V X7R	1	PCS
C617	65G0603101 32	100PF +-10% 50V X7R	1	PCS
C618	65G0603104 32	CHIP 0.1UF 50V X7R	1	PCS
C619	65G0603104 32	CHIP 0.1UF 50V X7R	1	PCS
D201	93G1004 3	SS14	1	PCS
D202	93G1020 1 S	GS1D	1	PCS
D301	93G 6433P	BAV99	1	PCS
D302	93G 6433P	BAV99	1	PCS
D303	93G 6433P	BAV99	1	PCS
D304	93G 64 42 P	BAV70 SOT-23	1	PCS
D305	93G 64 42 P	BAV70 SOT-23	1	PCS
D306	93G 6433P	BAV99	1	PCS

D307	93G 6433P	BAV99	1	PCS
D308	93G 6433P	BAV99	1	PCS
D309	93G 6433P	BAV99	1	PCS
D310	93G 6433P	BAV99	1	PCS
D311	93G 6433P	BAV99	1	PCS
D312	93G 6433P	BAV99	1	PCS
D313	93G 6433P	BAV99	1	PCS
D314	93G 39147	TZMC5V6	1	PCS
D315	93G 39147	TZMC5V6	1	PCS
D316	93G 39147	TZMC5V6	1	PCS
D317	93G 39S 39 T	MLL5234B	1	PCS
D318	93G 39147	TZMC5V6	1	PCS
D319	93G 39147	TZMC5V6	1	PCS
D320	93G 39147	TZMC5V6	1	PCS
D321	93G 39147	TZMC5V6	1	PCS
D322	93G 39147	TZMC5V6	1	PCS
D323	93G 39147	TZMC5V6	1	PCS
D324	93G 6433P	BAV99	1	PCS
D325	93G 39147	TZMC5V6	1	PCS
D601	93G 6432V	LL4148-GS08	1	PCS
FB202	71G 56Z601	CHIP BEAD 600 OHM 0805	1	PCS
FB301	61L0603000	RST SM 0603 JUMP MAX 0R	1	PCS
FB302	61L0603000	RST SM 0603 JUMP MAX 0R	1	PCS
FB303	61L0603000	RST SM 0603 JUMP MAX 0R	1	PCS
FB304	71G 59B431	BK1608 HW 431	1	PCS
FB401	71G 56Z601	CHIP BEAD 600 OHM 0805	1	PCS
FB402	71G 56Z601	CHIP BEAD 600 OHM 0805	1	PCS
FB403	71G 56Z601	CHIP BEAD 600 OHM 0805	1	PCS
FB404	71G 56Z601	CHIP BEAD 600 OHM 0805	1	PCS
FB405	71G 56Z601	CHIP BEAD 600 OHM 0805	1	PCS
FB406	71G 56Z601	CHIP BEAD 600 OHM 0805	1	PCS
FB601	71G 56Z601	CHIP BEAD 600 OHM 0805	1	PCS
FB603	71G 56Z601	CHIP BEAD 600 OHM 0805	1	PCS
Q201	57G 417 4	PMBS3904/PHILIPS-SMT(04	1	PCS
Q202	57G 417 4	PMBS3904/PHILIPS-SMT(04	1	PCS
Q203	57G 763 1	A03401 SOT23 BY AOS(A1)	1	PCS
Q204	57G 417 4	PMBS3904/PHILIPS-SMT(04	1	PCS
Q601	57G 417 6	PMBS3906/PHILIPS-SMT(06	1	PCS
Q602	57G 417 6	PMBS3906/PHILIPS-SMT(06	1	PCS
Q604	57G 417 4	PMBS3904/PHILIPS-SMT(04	1	PCS

Q605	57G 417 4	PMBS3904/PHILIPS-SMT(04	1	PCS
R201	61L0603203	CHIPR 20K OHM+-5% 1/10W	1	PCS
R202	61L0603103	RST SM 0603 RC0603 10K	1	PCS
R203	61L0603102	RST SM 0603 RC0603 1K P	1	PCS
R204	61L0603103	RST SM 0603 RC0603 10K	1	PCS
R205	61L0603472	RST SM 0603 RC0603 4K7	1	PCS
R207	61L0603472	RST SM 0603 RC0603 4K7	1	PCS
R208	61L0603103	RST SM 0603 RC0603 10K	1	PCS
R209	61L0603000	RST SM 0603 JUMP MAX 0R	1	PCS
R211	61L0603103	RST SM 0603 RC0603 10K	1	PCS
R212	61L0603472	RST SM 0603 RC0603 4K7	1	PCS
R215	61L0603513	CHIP 51K OHM 1/10W	1	PCS
R301	61L0603330	CHIPR 33 OHM +-5% 1/10W	1	PCS
R302	61L0603330	CHIPR 33 OHM +-5% 1/10W	1	PCS
R303	61L0603330	CHIPR 33 OHM +-5% 1/10W	1	PCS
R304	61L0603471	CHIPR 470 OHM+-5% 1/10W	1	PCS
R305	61L0603101	RST SM 0603 RC0603 100R	1	PCS
R306	61L0603101	RST SM 0603 RC0603 100R	1	PCS
R307	61L0603101	RST SM 0603 RC0603 100R	1	PCS
R308	61L0603103	RST SM 0603 RC0603 10K	1	PCS
R309	61L0603101	RST SM 0603 RC0603 100R	1	PCS
R310	61L0603102	RST SM 0603 RC0603 1K P	1	PCS
R311	61L0603102	RST SM 0603 RC0603 1K P	1	PCS
R312	61L0603101	RST SM 0603 RC0603 100R	1	PCS
R313	61L0603222	RST SM 0603 RC0603 2K2	1	PCS
R314	61L0603222	RST SM 0603 RC0603 2K2	1	PCS
R315	61L0603101	RST SM 0603 RC0603 100R	1	PCS
R316	61L0603101	RST SM 0603 RC0603 100R	1	PCS
R317	61L0603103	RST SM 0603 RC0603 10K	1	PCS
R318	61L0603103	RST SM 0603 RC0603 10K	1	PCS
R319	61L0603101	RST SM 0603 RC0603 100R	1	PCS
R320	61L0603101	RST SM 0603 RC0603 100R	1	PCS
R321	61L0603103	RST SM 0603 RC0603 10K	1	PCS
R323	61L0603103	RST SM 0603 RC0603 10K	1	PCS
R324	61L0603103	RST SM 0603 RC0603 10K	1	PCS
R325	61L0603750	RST SM 0603 RC22H 75R P	1	PCS
R326	61L0603750	RST SM 0603 RC22H 75R P	1	PCS
R327	61L0603750	RST SM 0603 RC22H 75R P	1	PCS
R331	61L0603103	RST SM 0603 RC0603 10K	1	PCS
R332	61L0603102	RST SM 0603 RC0603 1K P	1	PCS

R335	61L0603103	RST SM 0603 RC0603 10K	1	PCS
R336	61L0603103	RST SM 0603 RC0603 10K	1	PCS
R341	61L0603101	RST SM 0603 RC0603 100R	1	PCS
R342	61L0603101	RST SM 0603 RC0603 100R	1	PCS
R343	61L0603100	CHIP 10 OHM 1/10W	1	PCS
R344	61L0603100	CHIP 10 OHM 1/10W	1	PCS
R345	61L0603100	CHIP 10 OHM 1/10W	1	PCS
R346	61L0603100	CHIP 10 OHM 1/10W	1	PCS
R347	61L0603100	CHIP 10 OHM 1/10W	1	PCS
R348	61L0603100	CHIP 10 OHM 1/10W	1	PCS
R349	61L0603100	CHIP 10 OHM 1/10W	1	PCS
R350	61L0603100	CHIP 10 OHM 1/10W	1	PCS
R402	61L0603101	RST SM 0603 RC0603 100R	1	PCS
R403	61L0603390 0F	CHIP 390 OHM 1/10W 1%	1	PCS
R404	61L0603103	RST SM 0603 RC0603 10K	1	PCS
R405	61L0603103	RST SM 0603 RC0603 10K	1	PCS
R406	61L0603103	RST SM 0603 RC0603 10K	1	PCS
R407	61L0603103	RST SM 0603 RC0603 10K	1	PCS
R502	61L0603000	RST SM 0603 JUMP MAX 0R	1	PCS
R503	61L0603222	RST SM 0603 RC0603 2K2	1	PCS
R601	61L0603103	RST SM 0603 RC0603 10K	1	PCS
R602	61L0603103	RST SM 0603 RC0603 10K	1	PCS
R604	61L0603103	RST SM 0603 RC0603 10K	1	PCS
R605	61L0603103	RST SM 0603 RC0603 10K	1	PCS
R606	61L0603103	RST SM 0603 RC0603 10K	1	PCS
R607	61L0603103	RST SM 0603 RC0603 10K	1	PCS
R608	61L0603101	RST SM 0603 RC0603 100R	1	PCS
R609	61L0603101	RST SM 0603 RC0603 100R	1	PCS
R610	61L0603221	RST SM 0603 RC0603 220R	1	PCS
R611	61L0603221	RST SM 0603 RC0603 220R	1	PCS
R613	61L0603103	RST SM 0603 RC0603 10K	1	PCS
R614	61L0603103	RST SM 0603 RC0603 10K	1	PCS
R615	61L0603103	RST SM 0603 RC0603 10K	1	PCS
R616	61L0603472	RST SM 0603 RC0603 4K7	1	PCS
R617	61L0603121	CHIPR 120 OHM 1/10W	1	PCS
R618	61L0603271	CHI 270OHM 1/10W	1	PCS
R619	61L0603472	RST SM 0603 RC0603 4K7	1	PCS
R620	61L0603471	CHIPR 470 OHM+-5% 1/10W	1	PCS
R621	61L0603471	CHIPR 470 OHM+-5% 1/10W	1	PCS
R622	61L0603471	CHIPR 470 OHM+-5% 1/10W	1	PCS

R623	61L0603471	CHIPR 470 OHM+-5% 1/10W	1	PCS
R624	61L0603102	RST SM 0603 RC0603 1K P	1	PCS
R625	61L0603103	RST SM 0603 RC0603 10K	1	PCS
R626	61L0603103	RST SM 0603 RC0603 10K	1	PCS
R627	61L0603103	RST SM 0603 RC0603 10K	1	PCS
R636	61L0603101	RST SM 0603 RC0603 100R	1	PCS
R639	61L0603101	RST SM 0603 RC0603 100R	1	PCS
R640	61L0603102	RST SM 0603 RC0603 1K P	1	PCS
R641	61L0603472	RST SM 0603 RC0603 4K7	1	PCS
R644	61L0603103	RST SM 0603 RC0603 10K	1	PCS
R645	61L0603103	RST SM 0603 RC0603 10K	1	PCS
R646	61L0603103	RST SM 0603 RC0603 10K	1	PCS
R647	61L0603223	CHIPR 22K OHM +-5% 1/10	1	PCS
R651	61L0603912	CHIPR 9.1KOHM +-5% 1/10	1	PCS
R652	61L0603103	RST SM 0603 RC0603 10K	1	PCS
RN601	61L 125103 8	CHIP AR 8P4R 10KOHM +-5	1	PCS
RN602	61L 125103 8	CHIP AR 8P4R 10KOHM +-5	1	PCS
U201	56G 563 31	AI1117D-1.8-EI	1	PCS
U202	56G 563 7	AIC1084-33PM	1	PCS
U301	56G1133 34	M24C02-WMN6TP	1	PCS
U302	56G1133 34	M24C02-WMN6TP	1	PCS
U401	56G 562103	TSU56AWK-LF	1	PCS
U601	87G 202 44	IC SOCKET 44P PLCC	1	PCS
U602	56G1133 56	M24C16-WMN6TP	1	PCS
U603	56G 643 5A	MAX810 STRG	1	PCS
	KEPC780KUSP			
	AIK780KUSP	KEY BOARD	1	PCS
	40G 45762422A	LABEL P/N	1.5	PCS
CN101	33G3027 12 H	PIN HEADER 2*6 R/A	1	PCS
CN102	33G 30211K	PHONE JACK 5PIN	1	PCS
CN103	33G3802 2H	WAFER 2P RIGHT ANGLE	1	PCS
CN104	33G3802 2H	WAFER 2P RIGHT ANGLE	1	PCS
DP101	81G 12 2 GP	GP36032ME/50-ZO	1	PCS
SW101	77G 600 1GCJ	TACT SWITCH TSPB-2	1	PCS
SW102	77G 600 1GCJ	TACT SWITCH TSPB-2	1	PCS
SW103	77G 600 1GCJ	TACT SWITCH TSPB-2	1	PCS
SW104	77G 600 1GCJ	TACT SWITCH TSPB-2	1	PCS
SW105	77G 600 1GCJ	TACT SWITCH TSPB-2	1	PCS
	715G1589 D	PCB BOARD	1	PCS
R101	61G 60239152T	390 OHM 5% 1/6W	1	PCS

R102	61G 60239152T	390 OHM 5% 1/6W	1	PCS
	PWPC1742CMA2P			
	PW1742CMA2SMTP	POWER BOARD FOR SMT	1	PCS
	40G 45762412B	CBPC LABEL	1.03	PCS
	705G 780 57 25	D910/D912 ASS'Y	1	PCS
	705L 780 57 02	CN901 ASS'Y	1	PCS
	705L 780 5702A	Q903 ASS'Y	1	PCS
BD901	93G 50460502	KBP206G	1	PCS
C215	65L 3J2206ET	22PF 5% 3KV TDK	1	PCS
C216	65L 3J2206ET	22PF 5% 3KV TDK	1	PCS
C217	65L 3J2206ET	22PF 5% 3KV TDK	1	PCS
C218	65L 3J2206ET	22PF 5% 3KV TDK	1	PCS
C223	67G215S471 3K	EC 470UF 16V	1	PCS
C904	63G107K474 US	0.47UF +-10%	1	PCS
C905	67G305S10115K	100UF +-20% 450V	1	PCS
C906	65G 2K152 5E6921	1500 PF 10% 2KV Y5P	1	PCS
C913	65G306M4722B2	Y1 4700PF +-20% 250VAC	1	PCS
C922	67G215L102 3N	KY16VB1000M-L 10*16	1	PCS
C924	67G215S471 3K	EC 470UF 16V	1	PCS
C925	67G215R102 3K	1000UF +-20% 16V	1	PCS
CN102	95G8021 12529	HARNESS	1	PCS
CN201	33G8021 2D AC	CONN.2P R/A 87210-0236	1	PCS
CN202	33G8021 2D AC	CONN.2P R/A 87210-0236	1	PCS
CN203	33G8021 2D AC	CONN.2P R/A 87210-0236	1	PCS
CN204	33G8021 2D AC	CONN.2P R/A 87210-0236	1	PCS
CN301	88G 30229T	AUDIO IN JACK	1	PCS
CN302	95G8013 3 31	WIRE HARNESS	1	PCS
H1	85G6113 1	SHIELD	1	PCS
IC901	56G 379 53	LD7552BN	1	PCS
IC902	56G 139 3A	PC123Y22FZOF	1	PCS
L201	73G 253515 LS	CHOKE	1	PCS
L202	73G 253515 LS	CHOKE	1	PCS
L203	73G 174 30YSA	FILTER	1	PCS
L204	73G 174 30YSA	FILTER	1	PCS
L903	73G 253 91 L	CHOKE BY LI TA	1	PCS
L904	73G 253 91 L	CHOKE BY LI TA	1	PCS
NR901	61G 58080 WT	8 OHM NCT	1	PCS
PT201	80LL15T 7YSG	X'FMR	1	PCS
PT202	80LL15T 7YSG	X'FMR	1	PCS
Q209	57G 761 6	2SC5706-P-E	1	PCS

Q210	57G 761 6	2SC5706-P-E	1	PCS
Q211	57G 761 6	2SC5706-P-E	1	PCS
Q212	57G 761 6	2SC5706-P-E	1	PCS
R903	61G152M104 64	100KOHM 5% 2W	1	PCS
R919	61G 2J398 59	0.39 OHM 2W	1	PCS
T901	80LL17T 2 NG	TRANSFORMER	1	PCS
	PW1742CMA2AIP	POWER BOARD	1	PCS
C203	65G0805105 27	CHIP 1UF Y5V 0805	1	PCS
C209	65G0805105 27	CHIP 1UF Y5V 0805	1	PCS
C210	65G0805105 27	CHIP 1UF Y5V 0805	1	PCS
C211	65G0805105 27	CHIP 1UF Y5V 0805	1	PCS
C212	65G0805105 27	CHIP 1UF Y5V 0805	1	PCS
C219	65G0805105 27	CHIP 1UF Y5V 0805	1	PCS
C220	65G0805105 27	CHIP 1UF Y5V 0805	1	PCS
C224	65G0805105 27	CHIP 1UF Y5V 0805	1	PCS
C225	65G0805105 27	CHIP 1UF Y5V 0805	1	PCS
C910	65G0805105 22	CHIP 1UF 25V X7R 0805	1	PCS
C927	65G0805104 32	CHIP 0.1U 50V X7R	1	PCS
D201	93G2004 2A	SM240A DO-214AC	1	PCS
D202	93G2004 2A	SM240A DO-214AC	1	PCS
D203	93G 39S 3 T	BZT52-C11	1	PCS
D204	93G 39S 3 T	BZT52-C11	1	PCS
Q201	57G 760 5B	PDT C144WK SOT346	1	PCS
Q202	57G 760 4B	PD TA144WK SOT346	1	PCS
Q203	57G 763 3B	AM9435P.T1-PF SO-8	1	PCS
Q204	57G 763 3B	AM9435P.T1-PF SO-8	1	PCS
Q205	57G 417 4	PMBS3904/PHILIPS-SMT(04	1	PCS
Q206	57G 417 4	PMBS3904/PHILIPS-SMT(04	1	PCS
Q207	57G 417 6	PMBS3906/PHILIPS-SMT(06	1	PCS
Q208	57G 417 6	PMBS3906/PHILIPS-SMT(06	1	PCS
R208	61L0805472	CHIRP 4.7K OHM +-5% 1/8	1	PCS
R209	61L0805472	CHIRP 4.7K OHM +-5% 1/8	1	PCS
R212	61L0603392	CHIP 3.9K OHM 1/10W	1	PCS
R213	61L0603392	CHIP 3.9K OHM 1/10W	1	PCS
R216	61L0603221	RST SM 0603 RC0603 220R	1	PCS
R217	61L0603221	RST SM 0603 RC0603 220R	1	PCS
R224	61L1206152	CHIPR 1.5K OHM+-5%1/4W	1	PCS
R225	61L1206152	CHIPR 1.5K OHM+-5%1/4W	1	PCS
R226	61L1206152	CHIPR 1.5K OHM+-5%1/4W	1	PCS
R227	61L1206152	CHIPR 1.5K OHM+-5%1/4W	1	PCS

R228	61L1206152	CHIPR 1.5K OHM+-5%1/4W	1	PCS
R229	61L1206152	CHIPR 1.5K OHM+-5%1/4W	1	PCS
R230	61L1206152	CHIPR 1.5K OHM+-5%1/4W	1	PCS
R231	61L1206152	CHIPR 1.5K OHM+-5%1/4W	1	PCS
R901	61L1206105	CHIP 1MOHM 5% 1/4W	1	PCS
R902	61L1206105	CHIP 1MOHM 5% 1/4W	1	PCS
R904	61L1206754	CHIP 750KOHM 5% 1/4W	1	PCS
R905	61L1206754	CHIP 750KOHM 5% 1/4W	1	PCS
R906	61L1206514	CHIPR 510KOHM +-5% 1/4W	1	PCS
R907	61L1206514	CHIPR 510KOHM +-5% 1/4W	1	PCS
R910	61L1206820 2F	CHIP 82K OHM +-1% 1/4W	1	PCS
R911	61L1206100 3F	CHIP 100K OHM +-1% 1/4W	1	PCS
R913	61L1206514	CHIPR 510KOHM +-5% 1/4W	1	PCS
R916	61L1206104	CHIP 100KOHM 5% 1/4W	1	PCS
R917	61L1206100	CHIPR 10 OHM+-5% 1/4W	1	PCS
R918	61L1206103	CHIP 10KOHM 5% 1/4W	1	PCS
R924	61L0805333	CHIP 33KOHM 1% 1/8W	1	PCS
R925	61L0603362	CHIP 3.6K OHM 1/10W	1	PCS
R926	61L0805242	CHIP 2.4KOHM 1% 1/8W	1	PCS
R927	61L0805102	CHIPR 1K OHM +-5% 1/8W	1	PCS
R928	61L0805102	CHIPR 1K OHM +-5% 1/8W	1	PCS
R929	61L0603392	CHIP 3.9K OHM 1/10W	1	PCS
R930	61L1206471	CHIPR 470 OHM+-5% 1/4W	1	PCS
U201	56G 622 1	BA9741F-SMT	1	PCS
ZD904	93G 39S 19 T	PTZ7.5B	1	PCS
	715G1103 3 17	PCB	1	PCS
C201	67G215B4713HT	470UF 16V LTR471M1CF11V	1	PCS
C204	64G700J1040AT	0.1UF 50V PEN	1	PCS
C205	64G700J1040AT	0.1UF 50V PEN	1	PCS
C206	64G700J1040AT	0.1UF 50V PEN	1	PCS
C207	67G 305479 7T	4.7UF 20% 50V 105	1	PCS
C208	65G 44233113T	330PJNPO 50V	1	PCS
C221	64G701J4740AT	0.47uF 50V	1	PCS
C222	64G701J4740AT	0.47uF 50V	1	PCS
C398	65G 444471 5T	470P/50V DIP	1	PCS
C399	65G 444471 5T	470P/50V DIP	1	PCS
C905	6G 31502	1.5MM RIVET	2	PCS
C907	67G 305220 7T	105 22UF +-20% 50	1	PCS
C908	65G 450104 7T	0.1UF +80-20% 50V Y5V	1	PCS
C911	64G700J1020AT	1000PF 50V PEN	1	PCS

C912	65G 44233113T	330PJNPO 50V	1	PCS
C920	65G517K102 5T6921	1000PF +-10% 500V Y5P	1	PCS
C921	65G517K102 5T6921	1000PF +-10% 500V Y5P	1	PCS
C926	67G215B4713HT	470UF 16V LTR471M1CF11V	1	PCS
C936	64G700J1040AT	0.1UF 50V PEN	1	PCS
D205	93G 64 1152T	1N4148	1	PCS
D206	93G 64 1152T	1N4148	1	PCS
D207	93G 64 1152T	1N4148	1	PCS
D208	93G 64 1152T	1N4148	1	PCS
D209	93G 64 1152T	1N4148	1	PCS
D210	93G 64 1152T	1N4148	1	PCS
D901	93G 6026T52T	RECTIFIER DIODE FR107	1	PCS
D902	93G 6038P52T	PS102R	1	PCS
F901	84G 56 1	FUSE 2A 250V WICKMANN	1	PCS
FB901	71G 55 29	FERRITE BEAD	1	PCS
FB902	71G 55 19 T	FERRITE BEAD D9X3 5X0.	1	PCS
IC903	56G 158 4 T A	H431BA	1	PCS
IC904	56G 158 4 T A	H431BA	1	PCS
L902	6G 31502	1.5MM RIVET	4	PCS
NR901	6G 31502	1.5MM RIVET	2	PCS
PT201	6G 31502	1.5MM RIVET	2	PCS
PT202	6G 31502	1.5MM RIVET	2	PCS
Q903	6G 31502	1.5MM RIVET	1	PCS
R201	61G 60230352T	30KOHM 5% 1/6W	1	PCS
R202	61G 60210352T	CFR 10KOHM +-5% 1/6W	1	PCS
R203	61G 60210352T	CFR 10KOHM +-5% 1/6W	1	PCS
R204	61G 60210352T	CFR 10KOHM +-5% 1/6W	1	PCS
R205	61G 60247352T	47KOHM 5% 1/6W	1	PCS
R206	61G 60247352T	47KOHM 5% 1/6W	1	PCS
R210	61G 60215352T	15KOHM 5% 1/6W	1	PCS
R211	61G 60215352T	15KOHM 5% 1/6W	1	PCS
R214	61G 60222252T	2.2K 5% 1/6W	1	PCS
R215	61G 60222252T	2.2K 5% 1/6W	1	PCS
R218	61G 60210152T	100OHM +- 5% 1/6W	1	PCS
R219	61G 60210152T	100OHM +- 5% 1/6W	1	PCS
R220	61G 60215352T	15KOHM 5% 1/6W	1	PCS
R221	61G 60215352T	15KOHM 5% 1/6W	1	PCS
R222	61G 60212352T	12KOHM 5% 1/6W	1	PCS
R223	61G 60212352T	12KOHM 5% 1/6W	1	PCS
R232	61G 60210252T	CFR 1K OHM +-5% 1/6W	1	PCS

R233	61G 60210252T	CFR 1K OHM +-5% 1/6W	1	PCS
R234	61G 60291152T	CFR 910 OHM+-5% 1/6W	1	PCS
R235	61G 60291152T	CFR 910 OHM+-5% 1/6W	1	PCS
R236	61G 60268152T	680 OHM 5% 1/6W	1	PCS
R237	61G 60268152T	680 OHM 5% 1/6W	1	PCS
R238	61G 60212352T	12KOHM 5% 1/6W	1	PCS
R239	61G 60212352T	12KOHM 5% 1/6W	1	PCS
R240	61G 60251352T	51KOHM +-5% 1/6W	1	PCS
R241	61G 60251352T	51KOHM +-5% 1/6W	1	PCS
R243	61G 17210252T	1K OHM 5% 1/4W	1	PCS
R244	61G 17210252T	1K OHM 5% 1/4W	1	PCS
R908	61G 17268952T	6.8OHM 5% 1/4W	1	PCS
R909	61G 17224152T	240 OHM 5% 1/4W	1	PCS
R912	61G 17210252T	1K OHM 5% 1/4W	1	PCS
R920	61G 20747052T	47 OHM 1/2W	1	PCS
R922	61G 20747052T	47 OHM 1/2W	1	PCS
T901	6G 31502	1.5MM RIVET	4	PCS
ZD902	93G 39 5452T	HZ12B2-E	1	PCS
	90G6064 1	HEAT SINK	1	PCS
	M1G1730 8128	SCREW M3x8	2	PCS
D910	93G 60245	SP10150	1	PCS
D912	93G 60217	FME-29L	1	PCS
	95G205S354022	HARNESS	1	PCS
	96G 29 6	SHRINK TUBE UL/CSA	20	MM
CN901	87G 501 12 CJ	AC SOCKET	1	PCS
	90G 407 2	HEAT SINK	1	PCS
	M1G1730 8128	SCREW M3x8	1	PCS
Q903	57G 724 4A	STP9NK60ZEP	1	PCS
	15G6204 1	HINGE-BKT	1	PCS
	34G1545 Y11B	REAR COVER	1	PCS
	Q1G 340 6128	SCREW 4X6	3	PCS
	33G4890 Y L	KEY PAD	1	PCS
	33G4891 1	LENS	1	PCS
	34G1626 Y 1B	BEZEL	1	PCS
	12G 394 3	RUBBER FOOT	4	PCS
	33G4695 1 C	CLAMP	1	PCS
	34G1546 Y B	STAND	1	PCS
	34G1627 Y B	BASE	1	PCS
	37G6033 2	HINGE	1	PCS
	Q1G1040 8128	SCREW	3	PCS

T76CM2DBB8USAP

Location	Part No.	Description
	007G 6 L 18	COMPOUND PALLET
	015G5908 3	BRACKET
	015G6208 L 1	PANEL-BKT-L
	015G6208 R 1	PANEL-BKT-R
	040G 457834 4A GP	S/N LABEL FOR ID
	040G 457842 2B	PALLET LABEL
	040G 581680 1A	WARRANTY LABEL
	040G 581680 3A	SPLENDID LABEL
	040G 581680 4A	TRY ME LABEL
	040G 582680 3A	PALLET LABEL
	040G 582680 4A	CARTON LABEL
	044G3772 1	EPS(L)
	044G3772 2	EPS(R)
	044G6002821 1A	PAPER BOARD
	044G6002CP201A	PAPER CAP
	044G9003194	CORNER PAPER
	050G 600 2	HANDLE1
	050G 600 3	HANDLE2
	052G 1185 49	ASUS TAPE
	052G 1186	SMALL TAPE
	052G 1211 A	165MINIUM TAPE
	052G 1211 B	AL TAPE
	052G 1211516	ALUMINUM TAPE
	052G6020 1	PROTECT FILM
	052G6025 11896	MYLAR
	052G6025 11939	MYLAR
	085G6120 3	L705-E SHIELDING
	089G 718GAA D2	SIGNAL CABLE
	089G404A18N IS	POWER CORD
	095G8014 16599	WIRE HARNESS
	095G8018 30710	LVDS CABLE
	0M1G 330 4128 CR3	SCREW
	0M1G 330 4128 CR3	SCREW
	0M1G 340 8 47 CR3	SCREW
	0M1G1730 6128 CR3	SCREW
	0M1G1730 6128 CR3	SCREW
	0M1G1730 6128 CR3	SCREW
	0M1G1740 6128 CR3	SCREW

	0M1G3030 6 47 CR3	SCREW
	0Q1G 330 8 47 CR3	SCREW
	0Q1G 330 8128 CR3	SCREW
	015G6204 1	HINGE-BKT
	034G1545 GM11B	REAR COVER
	0Q1G 140 8128 CR3	SCREW
	705G780KP34 49	STAND ASS'Y
M037	037G6033 2	HINGE
	0Q1G1040 10128 CR3	SCREW
	Q33G4695 GM 1C	CLAMP
	Q34G1546 GM 2B	STAND
	Q34G1627 XJA1B 20	BASE
	705GQ7K0F34 20	BEZEL ASS'Y
	033G4891 1	LENS
E078L	078G 322501 LY	SPK 8OHM 1.5W SU
E078R	078G 322504 RY	SPK 8OHM 1.5W SU
	0Q1G1030 6128 CR3	SCREW
	Q33G4890 XJ 1L	KEY PAD
	Q34G1626 XJA1B 30	BEZEL (17")
	750GLC70A7Q 13	CPT 17" 272 PANEL
	AUPC780KUSP	AUDIO BOARD
CN204	033G3278 3	3P PLUG B3B-XHA/JST
CN202	033G802414C H	2*7PIN DUAL ROW RIGHT ANGLE H
	040G 581 26605	LABEL-P/N
U201	056G 616 1	IC E-TDA7496L ST
C201	067G215B471 3N GP	KY16VB470M-L 8*15MM
C202	067G215B471 3N GP	KY16VB470M-L 8*15MM
C205	067G215B471 3N GP	KY16VB470M-L 8*15MM
C207	067G215B471 3N GP	KY16VB470M-L 8*15MM
C208	067G215B471 3N GP	KY16VB470M-L 8*15MM
	090G6059 1	HEAT SINK
R208	061G0603102	RST CHIP 1K 1/10W 5%
R207	061G0603102	RST CHIP 1K 1/10W 5%
R203	061G0603183	RST CHIPR 18 KOHM +-5% 1/10W
R201	061G0603183	RST CHIPR 18 KOHM +-5% 1/10W
R211	061G0603203	RST CHIPR 20 KOHM +-5% 1/10W
R210	061G0603203	RST CHIPR 20 KOHM +-5% 1/10W
C212	065G0805101 31	CHIP 100PF 50V NPD 0805
C211	065G0805101 31	CHIP 100PF 50V NPD 0805
C203	065G0805104 32	CHIP 0.1U 50V X7R

C213	065G0805104 32	CHIP 0.1U 50V X7R
C204	065G0805474 22	CHIP 0.47UF 25V X7R 0805
C206	065G0805474 22	CHIP 0.47UF 25V X7R 0805
	715G1144 4NMV	AUDIO BOARD PCB
R212	061G 60220152T	CFR 200 OHM +-5% 1/6W
C209	067G 2151007NT	KY50VB10M-TP5 5*11.5
C210	067G 2151007NT	KY50VB10M-TP5 5*11.5
	CBPC780KC2USP	CONVERSION BOARD
CN601	033G801714A BH	CONNECTOR
CN201	033G8027 12	WAFER 2*6P 2.0MM R/A
CN602	033G8027 16	WAFER 16PIN 2.0MM DIP
CN503	033G802724B H	WAFER
	040G 45762412B	CBPC LABEL
C204	067G215B221 4H	LOW E.S.R 220UF +-20% 25V
C202	067G215B221 4H	LOW E.S.R 220UF +-20% 25V
C427	067G305V100 3	105 Celsius degree 10UF +-20% 16V
C424	067G305V100 3	105 Celsius degree 10UF +-20% 16V
C422	067G305V100 3	105 Celsius degree 10UF +-20% 16V
C419	067G305V100 3	105 Celsius degree 10UF +-20% 16V
C414	067G305V100 3	105 Celsius degree 10UF +-20% 16V
C405	067G305V100 3	105 Celsius degree 10UF +-20% 16V
C208	067G305V100 3	105 Celsius degree 10UF +-20% 16V
C509	067G305V220 3	105 Celsius degree 22UF +-20% 16V
C215	067G305V470 3	105 Celsius degree 47UF +-20% 16V
C211	067G305V470 3	105 Celsius degree 47UF +-20% 16V
CN301	088G 35315F H	D-SUB 15PIN
CN302	088G 35424F H	DVI CONNECTOR 24PIN
X601	093G 22 45 H	24MHZ/30PF/49US
X401	093G 22 53	CRYSTAL 14.318MHZHC-49US
	040G 457624 1B	LABEL-CPU
U401	056G 562103	TSU56AWK-LF
U202	056G 563 7	IC AIC1084-33PMTR-R AIC
U201	056G 563 31	AI1117D-1.8-EI
U603	056G 643 5A	MAX810 STRG
U601	056G1125170CA2	W79E632 BY WINBOND
U301	056G1133 34	M24C02-WMN6TP
U302	056G1133 34	M24C02-WMN6TP
U602	056G1133 56	M24C16-WMN6TP
Q201	057G 417 4	PMBS3904/PHILIPS-SMT(04)
Q202	057G 417 4	PMBS3904/PHILIPS-SMT(04)

Q204	057G 417 4	PMBS3904/PHILIPS-SMT(04)
Q604	057G 417 4	PMBS3904/PHILIPS-SMT(04)
Q605	057G 417 4	PMBS3904/PHILIPS-SMT(04)
Q601	057G 417 6	PMBS3906/PHILIPS-SMT(06)
Q602	057G 417 6	PMBS3906/PHILIPS-SMT(06)
Q203	057G 763 1	A03401 SOT23 BY AOS(A1)
RN601	061G 125103 8	RST CHIP AR 8P4R 10 KOHM +-5% 1/16W
RN602	061G 125103 8	RST CHIP AR 8P4R 10 KOHM +-5% 1/16W
FB301	061G0603000	RST CHIPR 0 OHM +-5% 1/10W
FB302	061G0603000	RST CHIPR 0 OHM +-5% 1/10W
FB303	061G0603000	RST CHIPR 0 OHM +-5% 1/10W
R209	061G0603000	RST CHIPR 0 OHM +-5% 1/10W
R502	061G0603000	RST CHIPR 0 OHM +-5% 1/10W
R350	061G0603100	RST CHIPR 10 OHM +-5% 1/10W
R349	061G0603100	RST CHIPR 10 OHM +-5% 1/10W
R348	061G0603100	RST CHIPR 10 OHM +-5% 1/10W
R347	061G0603100	RST CHIPR 10 OHM +-5% 1/10W
R346	061G0603100	RST CHIPR 10 OHM +-5% 1/10W
R345	061G0603100	RST CHIPR 10 OHM +-5% 1/10W
R344	061G0603100	RST CHIPR 10 OHM +-5% 1/10W
R343	061G0603100	RST CHIPR 10 OHM +-5% 1/10W
R639	061G0603101	RST CHIPR 100 OHM +-5% 1/10W
R636	061G0603101	RST CHIPR 100 OHM +-5% 1/10W
R609	061G0603101	RST CHIPR 100 OHM +-5% 1/10W
R608	061G0603101	RST CHIPR 100 OHM +-5% 1/10W
R402	061G0603101	RST CHIPR 100 OHM +-5% 1/10W
R342	061G0603101	RST CHIPR 100 OHM +-5% 1/10W
R341	061G0603101	RST CHIPR 100 OHM +-5% 1/10W
R320	061G0603101	RST CHIPR 100 OHM +-5% 1/10W
R319	061G0603101	RST CHIPR 100 OHM +-5% 1/10W
R316	061G0603101	RST CHIPR 100 OHM +-5% 1/10W
R315	061G0603101	RST CHIPR 100 OHM +-5% 1/10W
R312	061G0603101	RST CHIPR 100 OHM +-5% 1/10W
R309	061G0603101	RST CHIPR 100 OHM +-5% 1/10W
R307	061G0603101	RST CHIPR 100 OHM +-5% 1/10W
R306	061G0603101	RST CHIPR 100 OHM +-5% 1/10W
R305	061G0603101	RST CHIPR 100 OHM +-5% 1/10W
R203	061G0603102	RST CHIP 1K 1/10W 5%
R310	061G0603102	RST CHIP 1K 1/10W 5%
R311	061G0603102	RST CHIP 1K 1/10W 5%

R332	061G0603102	RST CHIP 1K 1/10W 5%
R624	061G0603102	RST CHIP 1K 1/10W 5%
R640	061G0603102	RST CHIP 1K 1/10W 5%
R601	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W
R407	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W
R406	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W
R405	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W
R404	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W
R336	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W
R335	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W
R331	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W
R324	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W
R602	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W
R604	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W
R605	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W
R606	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W
R607	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W
R613	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W
R614	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W
R615	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W
R625	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W
R626	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W
R627	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W
R644	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W
R645	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W
R646	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W
R652	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W
R202	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W
R204	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W
R208	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W
R211	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W
R308	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W
R317	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W
R318	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W
R321	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W
R323	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W
R617	061G0603121	RST CHIPR 120 OHM +-5% 1/10W
R201	061G0603203	RST CHIPR 20 KOHM +-5% 1/10W
R610	061G0603221	RST CHIPR 220 OHM +-5% 1/10W
R611	061G0603221	RST CHIPR 220 OHM +-5% 1/10W

R313	061G0603222	RST CHIPR 2.2 KOHM +-5% 1/10W
R503	061G0603222	RST CHIPR 2.2 KOHM +-5% 1/10W
R314	061G0603222	RST CHIPR 2.2 KOHM +-5% 1/10W
R647	061G0603223	RST CHIPR 22 KOHM +-5% 1/10W
R618	061G0603302	RST CHIPR 3 KOHM +-5% 1/10W
R301	061G0603330	RST CHIPR 33 OHM +-5% 1/10W
R303	061G0603330	RST CHIPR 33 OHM +-5% 1/10W
R302	061G0603330	RST CHIPR 33 OHM +-5% 1/10W
R403	061G0603390 0F	RST CHIPR 390 OHM +-1% 1/10W
R620	061G0603471	RST CHIPR 470 OHM +-5% 1/10W
R304	061G0603471	RST CHIPR 470 OHM +-5% 1/10W
R623	061G0603471	RST CHIPR 470 OHM +-5% 1/10W
R622	061G0603471	RST CHIPR 470 OHM +-5% 1/10W
R621	061G0603471	RST CHIPR 470 OHM +-5% 1/10W
R641	061G0603472	RST CHIPR 4.7KOHM +-5% 1/10W
R619	061G0603472	RST CHIPR 4.7KOHM +-5% 1/10W
R616	061G0603472	RST CHIPR 4.7KOHM +-5% 1/10W
R212	061G0603472	RST CHIPR 4.7KOHM +-5% 1/10W
R207	061G0603472	RST CHIPR 4.7KOHM +-5% 1/10W
R205	061G0603472	RST CHIPR 4.7KOHM +-5% 1/10W
R215	061G0603513	RST CHIPR 51 KOHM +-5% 1/10W
R327	061G0603750	RST CHIPR 75 OHM +-5% 1/10W
R326	061G0603750	RST CHIPR 75 OHM +-5% 1/10W
R325	061G0603750	RST CHIPR 75 OHM +-5% 1/10W
R651	061G0603912	RST CHIPR 9.1 KOHM +-5% 1/10W
C617	065G0603101 32	100PF +-10% 50V X7R
C621	065G0603102 32	1000PF +-10% 50V X7R
C620	065G0603102 32	1000PF +-10% 50V X7R
C610	065G0603102 32	1000PF +-10% 50V X7R
C609	065G0603102 32	1000PF +-10% 50V X7R
C608	065G0603102 32	1000PF +-10% 50V X7R
C607	065G0603102 32	1000PF +-10% 50V X7R
C606	065G0603102 32	1000PF +-10% 50V X7R
C326	065G0603102 32	1000PF +-10% 50V X7R
C307	065G0603102 32	1000PF +-10% 50V X7R
C221	065G0603102 32	1000PF +-10% 50V X7R
C220	065G0603102 32	1000PF +-10% 50V X7R
C416	065G0603104 32	CHIP 0.1UF 50V X7R
C417	065G0603104 32	CHIP 0.1UF 50V X7R
C418	065G0603104 32	CHIP 0.1UF 50V X7R

C324	065G0603104 32	CHIP 0.1UF 50V X7R
C323	065G0603104 32	CHIP 0.1UF 50V X7R
C322	065G0603104 32	CHIP 0.1UF 50V X7R
C321	065G0603104 32	CHIP 0.1UF 50V X7R
C320	065G0603104 32	CHIP 0.1UF 50V X7R
C319	065G0603104 32	CHIP 0.1UF 50V X7R
C318	065G0603104 32	CHIP 0.1UF 50V X7R
C315	065G0603104 32	CHIP 0.1UF 50V X7R
C314	065G0603104 32	CHIP 0.1UF 50V X7R
C406	065G0603104 32	CHIP 0.1UF 50V X7R
C404	065G0603104 32	CHIP 0.1UF 50V X7R
C401	065G0603104 32	CHIP 0.1UF 50V X7R
C325	065G0603104 32	CHIP 0.1UF 50V X7R
C407	065G0603104 32	CHIP 0.1UF 50V X7R
C408	065G0603104 32	CHIP 0.1UF 50V X7R
C409	065G0603104 32	CHIP 0.1UF 50V X7R
C410	065G0603104 32	CHIP 0.1UF 50V X7R
C411	065G0603104 32	CHIP 0.1UF 50V X7R
C412	065G0603104 32	CHIP 0.1UF 50V X7R
C413	065G0603104 32	CHIP 0.1UF 50V X7R
C415	065G0603104 32	CHIP 0.1UF 50V X7R
C425	065G0603104 32	CHIP 0.1UF 50V X7R
C426	065G0603104 32	CHIP 0.1UF 50V X7R
C428	065G0603104 32	CHIP 0.1UF 50V X7R
C510	065G0603104 32	CHIP 0.1UF 50V X7R
C601	065G0603104 32	CHIP 0.1UF 50V X7R
C612	065G0603104 32	CHIP 0.1UF 50V X7R
C613	065G0603104 32	CHIP 0.1UF 50V X7R
C618	065G0603104 32	CHIP 0.1UF 50V X7R
C619	065G0603104 32	CHIP 0.1UF 50V X7R
C423	065G0603104 32	CHIP 0.1UF 50V X7R
C421	065G0603104 32	CHIP 0.1UF 50V X7R
C420	065G0603104 32	CHIP 0.1UF 50V X7R
C201	065G0603104 32	CHIP 0.1UF 50V X7R
C203	065G0603104 32	CHIP 0.1UF 50V X7R
C205	065G0603104 32	CHIP 0.1UF 50V X7R
C207	065G0603104 32	CHIP 0.1UF 50V X7R
C210	065G0603104 32	CHIP 0.1UF 50V X7R
C212	065G0603104 32	CHIP 0.1UF 50V X7R
C214	065G0603104 32	CHIP 0.1UF 50V X7R

C216	065G0603104 32	CHIP 0.1UF 50V X7R
C313	065G0603104 32	CHIP 0.1UF 50V X7R
C217	065G0603105 17	1UF 16V Y5V
C403	065G0603220 31	CER1 0603 NP0 50V 22P PM
C602	065G0603220 31	CER1 0603 NP0 50V 22P PM
C312	065G0603221 31	CER1 0603 NP0 50V 220P P
C605	065G0603224 17	CAP:CER 0.22UF-20%-80% 16V
C604	065G0603270 31	27PF 50V NPO
C311	065G0603330 31	CER1 0603 NP0 50V 33P PM
C402	065G0603390 31	CHIP 39PF 50V NPO
C304	065G0603473 32	CHIP 0.047UF 50V X7R
C305	065G0603473 32	CHIP 0.047UF 50V X7R
C306	065G0603473 32	CHIP 0.047UF 50V X7R
C308	065G0603473 32	CHIP 0.047UF 50V X7R
C309	065G0603473 32	CHIP 0.047UF 50V X7R
C310	065G0603473 32	CHIP 0.047UF 50V X7R
C206	065G0805105 22	CHIP 1UF 25V X7R 0805
C611	065G0805105 22	CHIP 1UF 25V X7R 0805
FB402	071G 56K121 M	CHIP BEAD
FB601	071G 56K121 M	CHIP BEAD
FB201	071G 56Z601	CHIP BEAD 600 OHM 0805
FB603	071G 56Z601	CHIP BEAD 600 OHM 0805
FB406	071G 56Z601	CHIP BEAD 600 OHM 0805
FB405	071G 56Z601	CHIP BEAD 600 OHM 0805
FB404	071G 56Z601	CHIP BEAD 600 OHM 0805
FB403	071G 56Z601	CHIP BEAD 600 OHM 0805
FB401	071G 56Z601	CHIP BEAD 600 OHM 0805
FB304	071G 59B431	BK1608 HW 431
D314	093G 39147	TZMC5V6
D315	093G 39147	TZMC5V6
D316	093G 39147	TZMC5V6
D318	093G 39147	TZMC5V6
D319	093G 39147	TZMC5V6
D320	093G 39147	TZMC5V6
D321	093G 39147	TZMC5V6
D325	093G 39147	TZMC5V6
D305	093G 64 42 P	BAV70 SOT-23
D304	093G 64 42 P	BAV70 SOT-23
D601	093G 6432V	LL4148-GSO8
D301	093G 6433P	BAV99

D302	093G 6433P	BAV99
D303	093G 6433P	BAV99
D306	093G 6433P	BAV99
D307	093G 6433P	BAV99
D308	093G 6433P	BAV99
D309	093G 6433P	BAV99
D310	093G 6433P	BAV99
D311	093G 6433P	BAV99
D312	093G 6433P	BAV99
D313	093G 6433P	BAV99
D324	093G 6433P	BAV99
D201	093G1004 3	SS14
D202	093G1020 1 S	GS1D
	715G1423 2512	MAIN BOARD PCB
	KEPC780KUSP	KEY BOARD
CN104	033G3802 2H	WAFER 2P RIGHT ANGLE
CN103	033G3802 2H	WAFER 2P RIGHT ANGLE
CN101	033G8027 12 H	PIN HEADER 2*6 R/A
	040G 45762422A	LABEL P/N
SW101	077G 600 1GCJ	TACT SWITCH TSPB-2 -NP
SW102	077G 600 1GCJ	TACT SWITCH TSPB-2 -NP
SW103	077G 600 1GCJ	TACT SWITCH TSPB-2 -NP
SW104	077G 600 1GCJ	TACT SWITCH TSPB-2 -NP
SW105	077G 600 1GCJ	TACT SWITCH TSPB-2 -NP
DP101	081G 12 2 GP	GP36032ME/50-ZO
CN102	088G 30211K	PHONE JACK 5PIN
GND1	095G 900599	WIRE HARNESS
C101	065G0603101 32	100PF +-10% 50V X7R
C102	065G0603101 32	100PF +-10% 50V X7R
C103	065G0603101 32	100PF +-10% 50V X7R
C104	065G0603101 32	100PF +-10% 50V X7R
	715G1589 2	KEY BOARD PCB
R102	061G 60239152T	390 OHM 5% 1/6W
R101	061G 60239152T	390 OHM 5% 1/6W
	PWPC1742CMU2P	POWERG BOARD
CN201	033G8021 2E AC	WAFER
CN202	033G8021 2E AC	WAFER
CN203	033G8021 2E AC	WAFER
CN204	033G8021 2E AC	WAFER
	040G 45762412B	CBPC LABEL

IC902	056G 139 3A	PC123Y22FZOF
IC901	056G 379 53	LD7552BN
Q212	057G 761501	BTC5706I3
Q211	057G 761501	BTC5706I3
Q210	057G 761501	BTC5706I3
Q209	057G 761501	BTC5706I3
R919	061G 2J398 59	0.39 OHM 2W
NR901	061G 58080 WT	8 OHM NCT
R903	061G152M104 64	100KOHM 5% 2W
C904	063G107K474 US	0.47UF +/-10%
C214	063G210J2242AC	FILM CAP 0.22UF J 250V
C213	063G210J2242AC	FILM CAP 0.22UF J 250V
C215	065G 3J2206ET	22PF 5% SL 3KV TDK
C216	065G 3J2206ET	22PF 5% SL 3KV TDK
C217	065G 3J2206ET	22PF 5% SL 3KV TDK
C218	065G 3J2206ET	22PF 5% SL 3KV TDK
C901	065G305M2222BP	2200PF +/-20%
C902	065G305M2222BP	2200PF +/-20%
C913	065G306M4722BP	4700PF +/-20% 400VAC
C922	067G215L102 3N	KY16VB1000M-L 10*16
C925	067G215L102 3R	LOW E.S.R 1000UF +/-20% 16V
C201	067G215S471 3K	EC 470UF 16V
C223	067G215S471 3K	EC 470UF 16V
C905	067G305S10115K	100UF +/-20% 450V
L904	073G 253 91 H	CHOKE COIL
L903	073G 253 91 H	CHOKE COIL
L201	073G 253515 L	CHOKE COIL
L202	073G 253515 L	CHOKE COIL
H1	085G6113 1	SHIELD
CN301	088G 30229C	PHINE JACL
BD901	093G 50460502	KBP206G
CN302	095G8013 3 31	WIRE HARNESS
CN102	095G8021 12529	HARNESS
	705G 780 57 25	D910/D912 ASS'Y
	090G6064 1	HEAT SINK
D912	093G 60217	FMB29L 10A 100V SANKEN
D910	093G 60245	SP10150 10A 150V ITO-220 BY SECOS
	0M1G1730 8128 CR3	SCREW
	705G 780 57 92	CN901 ASS'Y
CN901	087G 501 12 CJ	AC SOCKET

	095G205S354022	HARNESS
	096G 29 6	H.S. TUBE
	705L 780 5702A	Q903 ASS'Y
Q903	057G 724 4A	STP9NK60ZFP TO-220FP BY ST
	090G 407 2	HEAT SINK
	0M1G1730 8128 CR3	SCREW
U201	056G 622 1	BA9741F-SMT
Q206	057G 417 4	PMBS3904/PHILIPS-SMT(04)
Q205	057G 417 4	PMBS3904/PHILIPS-SMT(04)
Q207	057G 417 6	PMBS3906/PHILIPS-SMT(06)
Q208	057G 417 6	PMBS3906/PHILIPS-SMT(06)
Q202	057G 760 4B	PDTA144WK SOT346
Q201	057G 760 5B	PDTC144WK SOT346
Q203	057G 763 3B	AM9435P.T1-PF SO-8
Q204	057G 763 3B	AM9435P.T1-PF SO-8
R216	061G0603221	RST CHIPR 220 OHM +-5% 1/10W
R217	061G0603221	RST CHIPR 220 OHM +-5% 1/10W
R925	061G0603362	RST CHIPR 3.6 KOHM +-5% 1/10W
R929	061G0603392	RST CHIPR 3.9 KOHM +-5% 1/10W
R213	061G0603392	RST CHIPR 3.9 KOHM +-5% 1/10W
R212	061G0603392	RST CHIPR 3.9 KOHM +-5% 1/10W
R927	061G0805102	CHIP 1KOHM 1/10W
R928	061G0805102	CHIP 1KOHM 1/10W
R926	061G0805242	RST CHIPR 2.4 KOHM +-5% 1/8W
R924	061G0805333	RST CHIPR 33 KOHM +-5% 1/8W
R208	061G0805472	RST CHIPR 4.7 KOHM +-5% 1/8W
R209	061G0805472	RST CHIPR 4.7 KOHM +-5% 1/8W
R917	061G1206100	RST CHIP 10R 1/4W 5%
R911	061G1206100 3F	RST CHIPR 100 KOHM +-1% 1/4W
R918	061G1206103	10 KOHM 1/8W
R916	061G1206104	RST CHIPR 100 KOHM +-5% 1/4W
R901	061G1206105	1M 1206
R902	061G1206105	1M 1206
R224	061G1206152	RST CHIPR 1.5 KOHM +-5% 1/4W
R225	061G1206152	RST CHIPR 1.5 KOHM +-5% 1/4W
R226	061G1206152	RST CHIPR 1.5 KOHM +-5% 1/4W
R227	061G1206152	RST CHIPR 1.5 KOHM +-5% 1/4W
R228	061G1206152	RST CHIPR 1.5 KOHM +-5% 1/4W
R229	061G1206152	RST CHIPR 1.5 KOHM +-5% 1/4W
R230	061G1206152	RST CHIPR 1.5 KOHM +-5% 1/4W

R231	061G1206152	RST CHIPR 1.5 KOHM +-5% 1/4W
R930	061G1206471	470 1206
R913	061G1206514	RST CHIPR 510 KOHM +-5% 1/4W
R907	061G1206514	RST CHIPR 510 KOHM +-5% 1/4W
R906	061G1206514	RST CHIPR 510 KOHM +-5% 1/4W
R905	061G1206754	RST CHIPR 750 KOHM +-5% 1/4W
R904	061G1206754	RST CHIPR 750 KOHM +-5% 1/4W
R910	061G1206820 2F	RST CHIPR 82 KOHM +-1% 1/4W
C927	065G0805104 32	CHIP 0.1U 50V X7R
C910	065G0805105 22	CHIP 1UF 25V X7R 0805
C220	065G0805105 27	CHIP 1UF Y5V 0805
C219	065G0805105 27	CHIP 1UF Y5V 0805
C212	065G0805105 27	CHIP 1UF Y5V 0805
C211	065G0805105 27	CHIP 1UF Y5V 0805
C210	065G0805105 27	CHIP 1UF Y5V 0805
C209	065G0805105 27	CHIP 1UF Y5V 0805
C203	065G0805105 27	CHIP 1UF Y5V 0805
D204	093G 39S 3 T	BZT52-C11
D203	093G 39S 3 T	BZT52-C11
ZD904	093G 39S 19 T	PTZ7.5B
D201	093G2004 3	SSM24PT
D202	093G2004 3	SSM24PT
T901	006G 31502	1.5MM RIVET
Q903	006G 31502	1.5MM RIVET
PT202	006G 31502	1.5MM RIVET
PT201	006G 31502	1.5MM RIVET
NR901	006G 31502	1.5MM RIVET
L902	006G 31502	1.5MM RIVET
C905	006G 31502	1.5MM RIVET
C906	065G 2K152 1T6921	1.5NF/2KV Y5P +-10%
C924	067G215B4713KT	LOW ESR 470UF16V BY HERMEI
C926	067G215B4713KT	LOW ESR 470UF16V BY HERMEI
	715G1103 3 17	POWER BOARD PCB
R912	061G 17210252T	1K OHM 5% 1/4W
R244	061G 17210252T	1K OHM 5% 1/4W
R243	061G 17210252T	1K OHM 5% 1/4W
R909	061G 17224152T	240 OHM 5% 1/4W
R908	061G 17268952T	6.8OHM 5% 1/4W
R920	061G 20747052T	47 OHM 1/2W
R922	061G 20747052T	47 OHM 1/2W

R204	061G 60110352T	RST CFR 10KOHM +-2% 1/6W
R219	061G 60210152T	100OHM +- 5% 1/6W
R218	061G 60210152T	100OHM +- 5% 1/6W
R232	061G 60210252T	CFR 1K OHM +-5% 1/6W
R233	061G 60210252T	CFR 1K OHM +-5% 1/6W
R202	061G 60210352T	CFR 10KOHM +-5% 1/6W
R203	061G 60210352T	CFR 10KOHM +-5% 1/6W
R222	061G 60212352T	12KOHM 5% 1/6W
R223	061G 60212352T	12KOHM 5% 1/6W
R238	061G 60212352T	12KOHM 5% 1/6W
R239	061G 60212352T	12KOHM 5% 1/6W
R221	061G 60215352T	15KOHM 5% 1/6W
R220	061G 60215352T	15KOHM 5% 1/6W
R211	061G 60215352T	15KOHM 5% 1/6W
R210	061G 60215352T	15KOHM 5% 1/6W
R214	061G 60222252T	2.2K 5% 1/6W
R215	061G 60222252T	2.2K 5% 1/6W
R201	061G 60230352T	30KOHM 5% 1/6W
R205	061G 60247352T	47KOHM 5% 1/6W
R206	061G 60247352T	47KOHM 5% 1/6W
R241	061G 60251352T	51KOHM +-5% 1/6W
R240	061G 60251352T	51KOHM +-5% 1/6W
R237	061G 60268152T	680 OHM 5% 1/6W
R236	061G 60268152T	680 OHM 5% 1/6W
R235	061G 60291152T	CFR 910 OHM+-5% 1/6W
R234	061G 60291152T	CFR 910 OHM+-5% 1/6W
FB902	071G 55 19 T	FERRITE BEAD D9X3. 5X0.8
FB901	071G 55 29	FERRITE BEAD
ZD902	093G 39 5452T	HZ12B2-E
ZD903	093G 39 7752T	HZ5C1-E
D901	093G 6026T52T	RECTIFIER DIODE FR107
D902	093G 6038P52T	PS102R
D210	093G 64 1152T	1N4148
D209	093G 64 1152T	1N4148
D208	093G 64 1152T	1N4148
D207	093G 64 1152T	1N4148
D206	093G 64 1152T	1N4148
D205	093G 64 1152T	1N4148
IC904	056G 158 4 T	H431BA
IC903	056G 158 4 T	H431BA

C911	064G700J1020AT	1000PF 50V PEN
C204	064G700J1040AT	0.1UF 50V PEN
C205	064G700J1040AT	0.1UF 50V PEN
C206	064G700J1040AT	0.1UF 50V PEN
C936	064G700J1040AT	0.1UF 50V PEN
C221	064G701J4740AT	0.47UF 50V
C222	064G701J4740AT	0.47UF 50V
C208	065G 44233113T	330PJNPO 50V
C912	065G 44233113T	330PJNPO 50V
C398	065G 444471 5T	470P/50V DIP
C399	065G 444471 5T	470P/50V DIP
C908	065G 450104 7T	0.1UF +80-20% 50V Y5V
C920	065G517K102 5T6921	1000PF +-10% 500V Y5P
C921	065G517K102 5T6921	1000PF +-10% 500V Y5P
C907	067G 305220 7T	105 摄氏度 22UF +-20% 50V
C207	067G 305479 7T	4.7UF 20% 50V 105 度
F901	084G 56 1	FUSE 2A 250V WICKMANN
	Q40G 17N68015A	RATING LABEL
	Q41G780068025A	EU WARRANTY CARD NON ZBD
	Q44G376168013B	CARTON
	Q45G 76 28V13 R	PE BAG
	Q45G 76 34 5 R	PE BAG FOR BASE
	Q45G 88607 R	PE BAG FOR MONITOR
	Q45G 88609 B R	EPE COVER
	040G 58162435A	LABEL
	041G780061537A	TCO'03 CARD
	041G780068012A	QSG-W
	045G 76 28 RM	PE BAG FO MANUAL/BASE
	070G1700680 2A	CD MANUAL
	089G 173 56507	AUDIO CABLE